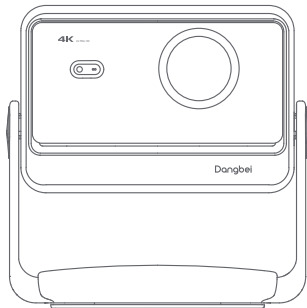


Dangbei

 Google TV

DBOX02 Pro
Smart Projector



User Manual

Language

English	01-22
Deutsch	23-44
Français	45-66
Italiano	67-88
Español	89-110
日本語	111-131

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Read before Use

Please read the product instructions carefully:

Thank you for purchasing and using these products.

For your safety and interests, please read the Product Instructions carefully before using the product.

About the Product Instructions:

The trademarks and names mentioned in the Product Instructions are the property of their respective owners.

All Product Instructions shown are for illustration purposes only. The actual product may vary due to product enhancements.

We shall not be liable for any personal injury, property damage, or other damages caused by the failure of the user to comply with the Product Instructions or precautions.

* Dangbei reserves the right to interpret and modify the Product Instructions.

Important Precautions



- As with any bright source, do not stare into the direct beam, RG2 IEC 62471-5:2015
- Users are aware of the risk of skin or corneal burns. CLASS 1 LASER PRODUCT, Comply with IEC 60825-1:2014.
- Notice is given to supervise children and to never allow them to stare into the projector beam at any distance from the projector.
- Notice is given to use caution when using the remote control for starting the projector while in front of the projection lens.
- Notice is given to the user to avoid the use of optical aids such as binoculars or telescopes inside the beam.
- Do not block or cover the heat dissipation holes of the device to avoid affecting the heat dissipation of the internal parts, and damaging the device.
- Keep away from humidity, exposure, high temperature, low pressure, and magnetic environments.
- Do not place the device in areas susceptible to excessive dust and dirt.
- Place the device in a flat and stable station, and do not place the device on a surface that is prone to vibration.
- Do not allow children to handle the device without supervision.
- Do not place heavy or sharp objects on the device.
- Avoid extreme vibrations, because these may damage the internal components.
- Please use the correct type of battery for the remote control.
- Only use attachments/accessories specified or provided by the manufacturer (such as the exclusive power adapter, bracket, etc.).
- Do not disassemble the device. The device should only be repaired by staff authorized by the manufacturer.
- Place and use the device in a 0-40°C environment.
- The metal casing is coated with insulating paint.
- The plug is considered as a disconnected device of the adapter.
- The adapter should be installed near the equipment, and should be easily accessible.
- Protect the power cord from being walked on or pinched, particularly at the plugs, convenience receptacles, and the point where this exits from the device.
- Unplug this device if there are lightning storms or when unused for a long period of time.
- Where the power plug or an appliance coupler is used to disconnect the device, the disconnected device would remain readily operable.
- Never touch the power cable or power connector with wet hands.
- Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to local regulations.

Caution

Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation.

The laser module information is as follows :

Pulse width : 771 μ s

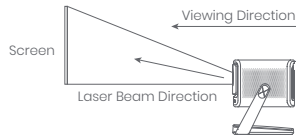
Emitted wavelength :

blue : 460 $\pm$ 10nm

green : 530 $\pm$ 10nm

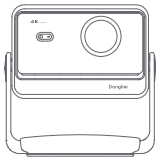
red : 640 $\pm$ 10nm , 940nm $\pm$ 10nm

Laser Class : Class 1



Packing List

Before using this product, please check that all items are included in the box.



Projector



Remote Control



AAA Batteries



Power Adapter



Power Cable



Plate for Releasing Screw *

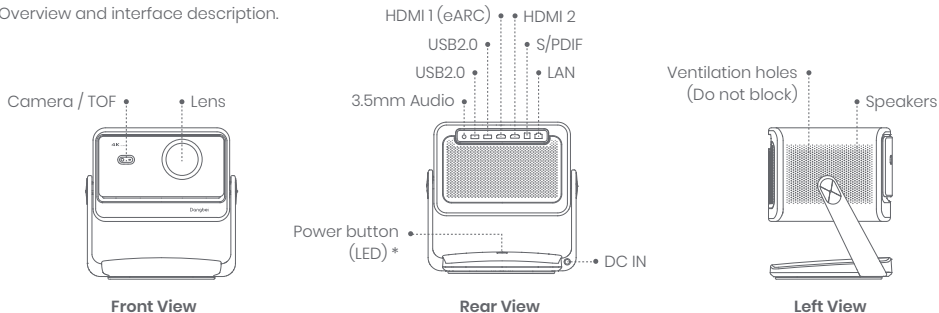


User Manual

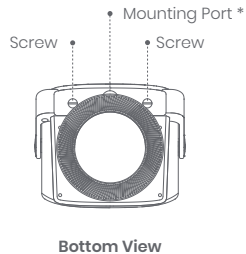
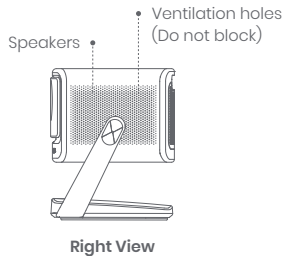
* Usage of the Plate for Releasing Screw:
When using the projector with a floor stand or ceiling mount, the Plate for Releasing Screw can be used to remove the two screws at the designated positions on the bottom of the projector. After removal, the corresponding mount can be installed.

Projector Overview

Overview and interface description.



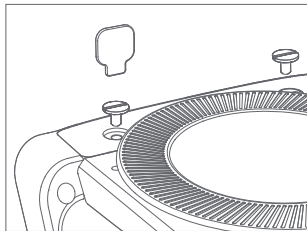
Power Button LED Indicator Guide		
Button	LED Status	Description
 Power button	Solid White	Power Off
	Off	Power on
	Flashing White	Upgrading Firmware



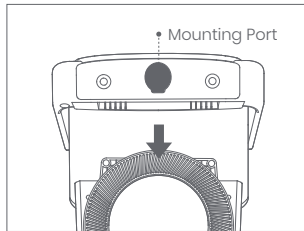
* Number of screw holes: 1
Screw hole specifications: M25 metric thread hole ($\approx 0.98''$), depth 0.39 inches

Instructions for Installing External Mount or Stand

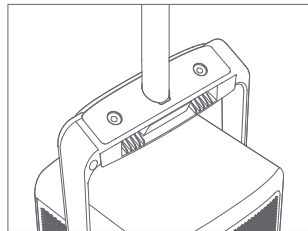
Note: When using a dedicated ceiling mount or floor stand, the mount or stand must be purchased separately.



1. Use the Plate for Releasing Screw included in the package to extract the two screws from the bottom of the projector, as illustrated.



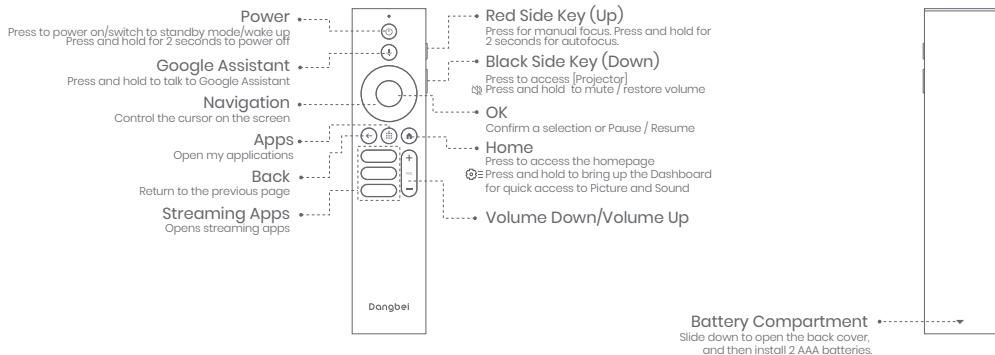
2. Remove the bottom tray module of the projector. Then take out the mount interface capsule to expose the mounting port.



3. Align the projector mount precisely with the mounting holes on the bottom of the projector, then secure it firmly in place.

Remote Control Overview

- Open the battery compartment cover of the remote control.
- Install 2 AAA batteries *.
- Put back the battery compartment cover.



* Please insert new batteries according to the polarity indication.

Getting Started

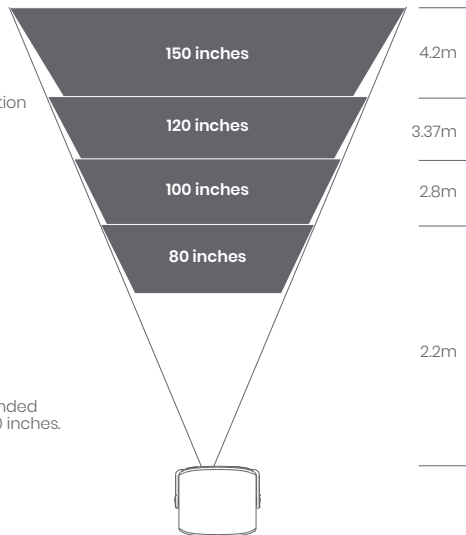
1. Placement

Position the projector on a stable, flat surface in front of the projection surface. A flat and white projection surface is recommended. Please follow the instructions below to determine the distance between the projector and the projection surface, and the corresponding projection size:

Size	Screen (Length × Width)
80 inches	177 x 100 cm 5.8 x 3.28 ft
100 inches	221 x 124 cm 7.25 x 4.06 ft
120 inches	265 x 149 cm 8.69 x 4.88 ft
150 inches	332 x 187 cm 10.89 x 6.14 ft

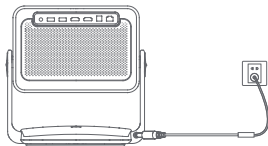


The best recommended projection size is 100 inches.

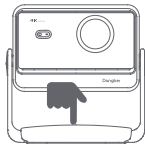


2. Power on

- ① Connect the projector to the power outlet.



- ② Press the power button on the projector or remote control to turn on the projector.



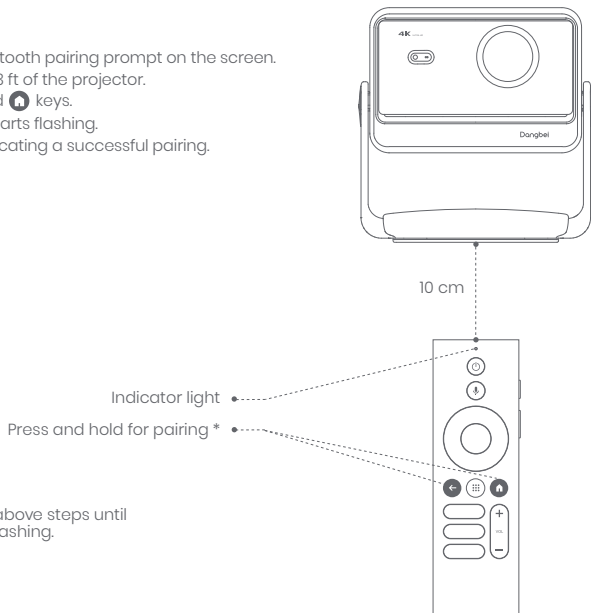
3. Standby Mode / Power off

Press the power button on the projector or remote control to enter standby mode.

Press and hold the power button on the projector or remote control for 2 seconds to turn off the projector.

4. Remote Control Pairing

- Turn on the projector and wait for the Bluetooth pairing prompt on the screen.
- Bring the remote control within 10 cm / 0.33 ft of the projector.
- Simultaneously press and hold the  and  keys.
- Release the keys after the indicator light starts flashing.
- Wait until you hear two "beep" sounds, indicating a successful pairing.



* If the pairing is unsuccessful, repeat the above steps until the remote control indicator light stops flashing.

Network Settings

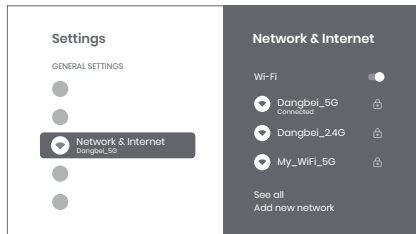
Go to [Settings], select [Network & Internet], and choose Wi-Fi.

To activate Wi-Fi

- Toggle the Wi-Fi switch to On.
- Select the desired Wi-Fi network from the list.
- Enter the correct password and confirm.

To deactivate Wi-Fi

- Toggle the Wi-Fi switch to Off.



Focus Settings

Method 1: Press the red side key (up) for manual focus. Press and hold for 2 seconds for autofocus.

Method 2: Go to [Projector], select [Focus], and choose either manual focus or autofocus.

Autofocus

Select [Auto Focus] to trigger the autofocus function. The image will automatically become clear.

Manual focus

Select [Manual Focus] and use the navigation keys (up/down) on the remote control to adjust the focus distance and make the image clear.

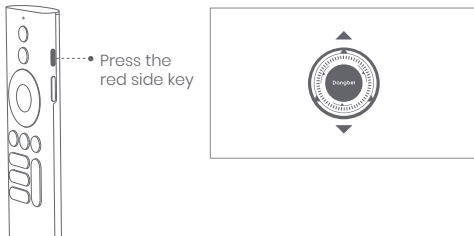
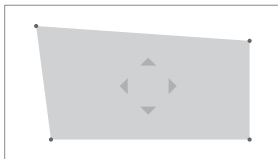


Image Correction Settings

1. Keystone Correction

- Go to [Projector] -- [Image Correction].
- Select [Auto Keystone Correction], and the screen will automatically be corrected.
- Select [Manual Keystone Correction], and use navigation keys to adjust the four points and the image shape.



2. Intelligent Screen Fit

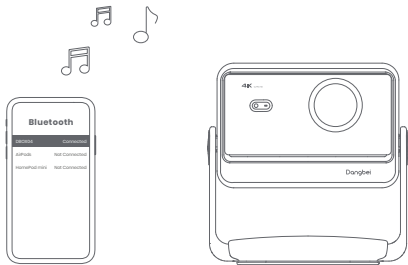
- Go to [Projector] -- [Image Correction], and turn on [Fit to Screen].
- Follow the on-screen instructions to automatically adjust the projected image to fit the screen.

3. Intelligent Obstacle Avoidance

- Go to [Projector] -- [Image Correction] -- [Advanced], and turn on [Avoid Obstacles].
- Follow the on-screen instructions to automatically adjust the projected image to avoid any objects on the projection surface.

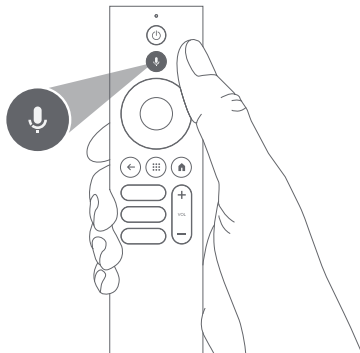
Bluetooth Speaker Mode

- Go to [Settings], select [Projector], and click on [Bluetooth speaker mode].
- Connect your phone to a device with the Bluetooth name containing "DBOX04". After modifying the device name, the Bluetooth name will also be synchronized accordingly.
- When you hear "Bluetooth connection successful", the projector can play music from your phone.
- Press and hold the  key on the remote control for 2 seconds to exit the [Bluetooth speaker mode].



Google Assistant

Your TV is more helpful than ever. Use your voice to find movies, stream apps, play music and control the TV. Ask Google Assistant to find a specific title, search by genre, or get personalized recommendation. Even get answers on screen, control smart home devices, and more. Press the Google Assistant button on the remote to get started.



Google Cast™

Easily cast your favorite movies, music, and more to your TV with Google Cast.

To use Google Cast, please ensure you are using a Google Cast-enabled app and follow the instructions below.

1. Connect your device and the projector to the same wireless network.
2. Open the streaming app on your device.
3. Play a video and tap the Cast button on the video screen. 
4. Select "DBOX04" to connect. The projector will display the video from your device

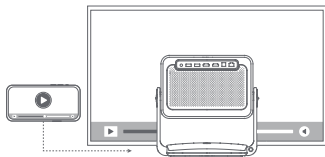
* Due to copyright restrictions, certain content cannot be cast to the projector. You can stream the content on the projector by installing the same application on it.

Screen Mirroring

You can project the entire screen from your device to the projector.

To cast the device screen.

1. Ensure that both your device and the projector are connected to the same wireless network.
2. Install the AirScreen app on the projector.
3. Open the AirScreen app and follow the on-screen instructions to complete the process.



Inputs

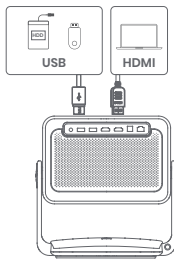
HDMI

Insert the HDMI device into the HDMI port.
Go to [Inputs], select the HDMI option.

USB Drive

Download the File Explorer app.
Insert a USB-A drive into the USB port.
Open the app and find the USB drive, select the content which you want to play.

* USB format supported: FAT32, NTFS



More Settings

1. Projection Mode

Go to [Settings] -- [Projector] -- [Advanced Settings] -- [Projection Mode] to choose the placement method of the projector.

2. Zoom

Go to [Settings] -- [Projector] -- [Image Correction] -- [Image Adaption] to decrease the image size from 100% to 50%.

3. 3D Mode

After playing the video, press and hold the Home button, a dashboard in the upper right corner of the screen.
On dashboard, go to [Picture] -- [3D Mode], according to the format of the 3D video, select the corresponding 3D option.

4. System & Product Info

Go to [Settings] -- [System] -- [About] to check the System & Product information.

Specifications

Display Technology	0.47 in, DLP	Dimensions (L x W x H)	215.6 × 262.6 × 246.8mm 8.5 × 10.34 × 9.72 inches
Display Resolution	3840 x 2160	Weight	4.8kg / 10.58lb
Throw Ratio	1.27 : 1	Power consumption in off mode	≤0.5W
Speakers	2 x 12W	Power consumption in standby mode	≤0.5W
Bluetooth Version	5.2	Power consumption in networked standby	≤2W
Wi-Fi	Wi-Fi 6 / Wi-Fi 6E	Time needed for the equipment to reach the applicable low power mode or condition	20 minutes

Troubleshooting

1. No audio output

- Check if you have pressed and held the black side key on the remote control as this may mute the projector.
- Check if the projector interface "HDMI 1 (eARC)" or Bluetooth is connected to an external audio device.

2. No image output

- Press the power button located on the projector stand.
The power button indicator light will turn off if the projector enters projection mode successfully.
- Ensure that the power adaptor has power output.

3. No network

- Enter settings, and check the network connection status in the network option.
- Ensure that the network cable is correctly inserted to the projector interface "LAN".
- Ensure that the router is correctly configured.

4. Blurry Image

- Adjust the focus or keystone.
- The projector and screen/wall must be positioned with an effective distance.
- Projector lens is not clean.

5. Non-rectangular Image

- Place the projector perpendicular to the screen/wall if keystone correction function is not used.
- Use the keystone correction function to adjust the display.

6. Automatic keystone correction failed

- Ensure that the Camera/TOF on the front panel is not blocked or dirty.
- The best automatic keystone correction distance is 2.0-4.0m, horizontal $\pm 30^\circ$.

7. Autofocus failure

- a. Ensure that the Camera/TOF on the front panel is not blocked or dirty.
- b. The best autofocus distance is 2.0-4.0m, horizontal $\pm 20^\circ$.

8. Smart Eye Protection failed

- a. Ensure that the Camera/TOF on the front panel is not blocked or dirty
- b. The optimal sensing range is located around the center of the image. Being too close to the edges may result in the eye protection feature not triggering.

9. Intelligent Screen Fit failure

- a. Ensure that the projector is correctly positioned, so that the projected image extends beyond the edges of the screen.
- b. Ensure that the projection screen has a colored border/frame on all four sides, so that the projector can recognize the frame.

10. The Remote Control is unresponsive

- a. Ensure that the remote control is successfully paired via Bluetooth. If the pairing is successful, the LED light will flash once when you press any button. When you press and hold any button, the LED light will remain solid.
- b. If the pairing is unsuccessful, the LED light will flash three times when you press any button. When you press and hold any button, the LED light will flash three times and then remain solid.
- c. Check if the power indicator is still on without pressing any buttons. If it is, check the status of the remote control buttons to ensure they are not being pressed.
- d. Ensure that there are no interferences or obstructions between the projector and remote control.
- e. Check the battery and installation polarity.

11. Connect the Bluetooth devices

Enter settings, open the [Remotes&Accessories] to pair more bluetooth devices.

12. Others

Please feel free to contact us at support@dangbei.com

Statement

Google TV is the name of this device's software experience and a trademark of Google LLC.
Google and Google Cast are trademarks of Google LLC.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device operating frequency: 2402-2480MHz (EIRP < 20dBm), 2412-2472MHz (EIRP < 20dBm), 5150-5250MHz (EIRP < 23dBm), 5250-5350MHz (EIRP < 20dBm), 5470-5725MHz (EIRP < 27dBm), 5725-5850MHz (EIRP < 13.98dBm), 5945-6425MHz (EIRP < 23dBm).

This equipment complies with FCC/IC RSS-102 radiation exposure limits set forth for an uncontrolled environment.
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

THIS DEVICE COMPLIES WITH DHHS RULES 21 CFR CHAPTER I SUBCHAPTER J.

CAN ICES-3 (B)/NMB-3 (B)

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de classe B est conforme à la norme canadienne ICES-003.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause.

5150-5350MHz band is restricted to indoor use only.

La bande de 5150-5350MHz est réservée à l'usage intérieur.

For projectors only

The distance between user and products should be no less than 20cm.

La distance entre l'utilisateur et le produit ne doit pas être inférieure à 20 cm.



WARNING: This product can expose you to Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

Indoor Client 6XD statement

1. FCC regulations restrict the operation of this device to indoor use only.
2. The device will only associate and connect with a low-power indoor access point or subordinate device and never directly connect to other client devices.
3. The device will always initiate transmission under the control of a low-power indoor AP or subordinate except for brief transmissions before joining a network. These short messages will only occur if the client has detected an indoor AP or subordinate operating on a channel. These brief messages will have a time-out mechanism such that if it does not receive a response from an AP it will not continually repeat the request.
4. transmissions will be lower or equal to the power advertised by the indoor low-power access point or subordinate and never above the maximum output power allowed by the FCC grant for equipment class 6XD.
5. Prohibited for control of or communications with unmanned aircraft systems, including drones.

IC Wi-Fi 6E Statement:

The antenna height shall be determined by the installer or operator of the standard-power access point or fixed client device, or by automatic means. This information shall be stored internally in the device. Provision of accurate device information is mandatory. The user manual shall also include instructions for the installer or user to input the antenna height as part of device registration. Operation on oil platforms, automobiles, trains, maritime vessels and aircraft shall be prohibited.

CE We declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

UK CA Satisfies all the technical regulations applicable to the product within the scope of UK Radio Equipment Regulations (SI 2017/1206); UK Electrical Equipment (Safety) Regulations (SI 2016/1101); and UK Electromagnetic Compatibility Regulations (SI 2016/1091).

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Dolby Audio Manufactured under license from Dolby Laboratories. Dolby, Dolby Audio, and the double-D symbol are trademarks of Dolby Laboratories Licensing Corporation.

UK	REP
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OST_EU_20220817000037

We simply act as UK representative for cross-border sellers, and are not manufacturers/importers/distributors for the product, nor involved in the manufacture/import/sale of the product. Therefore, we are not responsible for any after-sales services related to the product. In case of any product quality or infringement issues, the manufacturer/importer/seller shall be solely held responsible.

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EU DECLARATION OF CONFORMITY



Product : Smart Projector

Trademark : Dangbei

Model Designation : DBOX04

Manufacturer's Name : Shenzhen Dangs Science and Technology Co., Ltd.

Manufacturer's Address : 1301, Block D1, Chuangzhi Yuncheng, Liuxian Avenue, Nanshan District, Shenzhen, Guangdong Province, China

Manufacturer's Phone : 86-755-26907499

We, Shenzhen Dangs Science and Technology Co., Ltd. declare under our sole responsibility that the above referenced product is in conformity with the applicable requirements of the following directives:

RED Directive : 2014/53/EU

RoHS Directive : 2011/65/EU

(EU) 2015/863

WEEE Directive : 2012/19/EU

REACH Regulation : 2006/1907/EC

Conformity with these directives has been assessed for the product by demonstrating compliance to the following harmonized standards and/or regulations:

EN 62311:2008

EN IEC 62368-1:2020+A11:2020

EN 301489-1 V2.2.3 (2019-11)

EN 301489-3 V2.3.2 (2023-01)

EN 301489-17 V3.2.4 (2020-09)

EN 55032:2015+A11:2020

EN 55035:2017+A11:2020

EN 61000-3-2:2019+A1:2021

EN 61000-3-3:2013+A2:2021

EN 301893 V2.1.1 (2017-05)

EN 300440 V2.1.1 (2017-03)

EN 300328 V2.2.2 (2019-07)

2011/65/EU, (EU) 2015/863

2006/1907/EC

2012/19/EU

Signed for and on behalf of: Shenzhen Dangs Science and Technology Co., Ltd.

Place: Shenzhen, China

Date: 2025-05-01

Name: Chao Chen

Position: Certification Engineer

Signature:

Chao Chen

UKCA DECLARATION OF CONFORMITY

Product : Smart Projector

Trademark : Dangbei

Model Designation : DBOX04

Manufacturer's Name : Shenzhen Dangs Science and Technology Co., Ltd.

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Manufacturer's Phone : 86-755-26907499

We, Shenzhen Dangs Science and Technology Co., Ltd. declare under our sole responsibility that the above referenced product is in conformity with the applicable requirements of the following directives:

RoHS Directive : SI 2022 No.622

REACH Directive : SI 2019 No.758

RED Directive : SI 2017 No.1206

PSTI Directive : SI 2023 No.1007

Conformity with these directives has been assessed for the product by demonstrating compliance to the following harmonized standards and/or regulations:

BS EN IEC 62311:2008

ETSI EN 301489-3 V2.3.2 (2023-01)

BS EN IEC 62368-1:2020+A11:2020

ETSI EN 301489-1 V2.2.3 (2019-11)

BS EN 55035:2017+A11:2020

ETSI EN 301489-17 V3.2.4 (2020-09)

BS EN 55032:2015+A11:2020

ETSI EN 301893 V2.1.1 (2017-05)

BS EN 61000-3-2:2019+A1:2021

BS EN 61000-3-3:2013+A2:2021

SI 2022 No.622

ETSI EN 300440 V2.1.1 (2017-03)

ETSI EN 300328 V2.2.2 (2019-07)

ISO/IEC 29147:2018

SI 2019 No.758 and its amendment(UK REACH)

EISI EN 303 645 V2.1.1(2020-06)

Signed for and on behalf of: Shenzhen Dangs Science and Technology Co., Ltd.

Place : Shenzhen, China

Date : 2025-05-01

Name : Chao Chen

Position : Certification Engineer

Signature :

Chao Chen

Sprache

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Vor gebrauch lesen

Bitte lesen Sie die Produktanweisungen sorgfältig durch:

Wir danken Ihnen für den Kauf und die Verwendung unserer Produkte.

Für Ihre Sicherheit und zu Ihrer Information, lesen Sie bitte die Anleitung sorgfältig durch, bevor Sie das Produkt verwenden.

Über die Produktanweisungen:

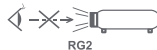
Alle in den Produktanweisungen erwähnten Marken und Namen sind Eigentum der jeweiligen Inhaber.

Alle abgebildeten Produktabbildungen dienen nur zu Illustrationszwecken. Das tatsächliche Produkt kann aufgrund von Produktverbesserungen abweichen.

Wir haften nicht für Personen-, Sach- oder sonstige Schäden, die durch die Nichtbeachtung der Produktanweisungen bzw. Vorsichtsmaßnahmen seitens des Benutzers verursacht werden.

* Dangbei behält sich das Recht zur Auslegung und Änderung der Produktanweisungen vor.

Wichtige Vorsichtsmaßnahmen



- Wie bei jeder hellen Lichtquelle sollte man nicht direkt in den Strahl sehen, RG2 IEC 62471-5:2015.
- Benutzer sind sich der Gefahr von Haut- oder Hornhautverbrennungen bewusst. LASERPRODUKT DER KLASSE 1, entspricht IEC 60825-1:2014.
- Kinder sollten beaufsichtigt werden und dürfen niemals in den Projektorstrahl aus beliebiger Entfernung schauen.
- Seien Sie vorsichtig, wenn Sie die Fernbedienung verwenden, um den Projektor vor dem Projektionsobjektiv zu starten.
- Vermeiden Sie die Verwendung optischer Hilfsmittel wie Ferngläser oder Teleskope innerhalb des Projektorstrahls.
- Blockieren oder decken Sie nicht die Wärmeabgabeföffnungen des Geräts ab, um die Wärmeabführung der internen Teile nicht zu beeinträchtigen und das Gerät nicht zu beschädigen.
- Halten Sie das Gerät vor Feuchtigkeit, hohen Temperaturen, niedrigem Druck und magnetischen Umgebungen fern.
- Stellen Sie das Gerät nicht an Orten auf, die anfällig für eine übermäßige Staub- und Schmutzansammlung sind.
- Stellen Sie das Gerät auf einer ebenen und stabilen Fläche auf und nicht auf einer Oberfläche, die zu Vibrationen neigt.
- Erlauben Sie Kindern nicht, das Gerät unbeaufsichtigt zu benutzen.
- Stellen Sie keine schweren oder scharfen Gegenstände auf das Gerät.
- Vermeiden Sie extreme Erschütterungen, da diese die internen Komponenten beschädigen könnten.
- Bitte verwenden Sie den richtigen Batterietyp für die Fernbedienung.
- Verwenden Sie nur vom Hersteller angegebenes oder mitgeliefertes Zubehör (z. B. das exklusive Netzteil, die Halterung usw.).
- Das Gerät darf nicht zerlegt werden. Das Gerät darf nur durch vom Hersteller autorisiertes Personal repariert werden.
- Betreiben Sie das Gerät in einer Betriebsumgebung von 0–40°C.
- Das Metallgehäuse ist mit isolierender Farbe beschichtet.
- Der Stecker wird als ein vom Netzteil getrenntes Gerät betrachtet.
- Das Netzteil muss sich in der Nähe des Geräts befinden und leicht zugänglich sein.
- Zum Schutz des Netzkabels, positionieren Sie es nicht in einer Weise, dass darauf getreten oder es eingeklemmt werden kann, insbesondere an den Steckern, den Steckdosen und an der Geräteaustrittsstelle.
- Trennen Sie das Gerät bei einem Gewitter oder längerer Nichtbenutzung vom Stromnetz ab.
- Falls die Steckdose oder eine Gerätesteckvorrichtung zum Abtrennen des Geräts verwendet wird, sollten Sie sicherstellen, dass Sie jederzeit auf den Stecker zugreifen können.
- Fassen Sie das Netzkabel oder den Netzstecker niemals mit nassen Händen an.
- Explosionsgefahr, wenn die Batterie durch einen falschen Typ ersetzt wird.
- Entsorgen Sie verbrauchte Batterien gemäß den örtlichen Vorschriften.

Warnung

Die Verwendung anderer als der hierin festgelegten Steuerungen, Einstellungen oder Verfahrensabläufe kann zu gefährlicher Strahlung führen.

Die Informationen zum Lasermodul lauten wie folgt:

Pulsebreite: 771 μ s

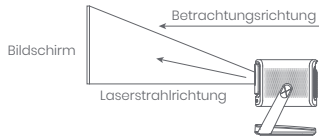
Emittierte Wellenlänge:

blau: 460 $\pm$ 10 nm

grün: 530 $\pm$ 10 nm

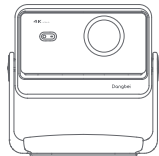
rot: 640 $\pm$ 10 nm; 940 nm $\pm$ 10 nm

Laserklasse: Klasse 1



Lieferumfang

Bevor Sie das Produkt in Betrieb nehmen, überprüfen Sie bitte, ob alle Teile im Karton enthalten sind.



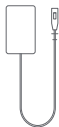
Projektor



Fernbedienung



AAA-Batterien



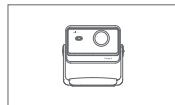
Netzteil



Netzkabel



Abschraubplatte *



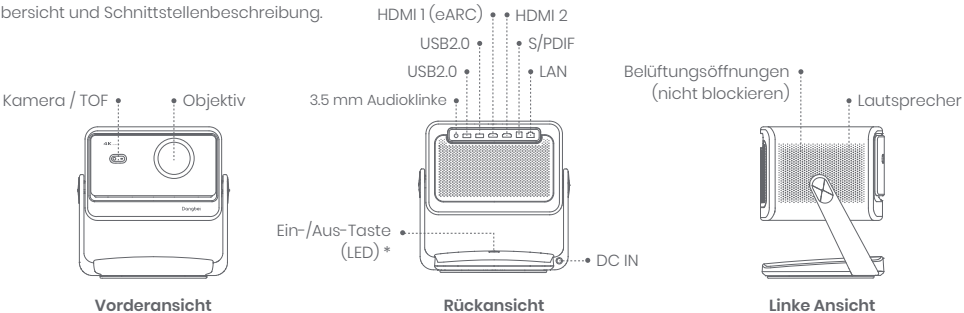
Bedienungsanleitung

* Verwendung der Abschraubplatte:

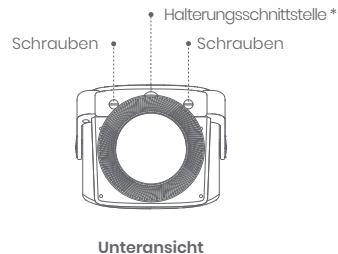
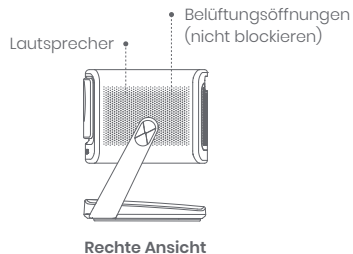
Wenn der Projektor mit einem Standfuß oder einer Deckenhalterung kombiniert werden soll, können Sie mit der Abschraubplatte die beiden Schrauben an der vorgesehenen Stelle an der Unterseite des Projektors entfernen. Danach können Sie die entsprechende Halterung problemlos installieren.

Projektorübersicht

Übersicht und Schnittstellenbeschreibung.



LED-Statusanzeige der Ein-/Aus-Taste		
Taste	LED-Status	Beschreibung
 Ein-/Aus-Taste	Konstant weißes Licht	Ausgeschaltet
	Aus	Eingeschaltet
	Weiß blinkend	Aktualisierung der Firmware

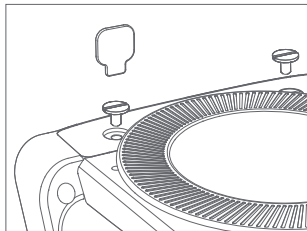


* Anzahl der Gewindelöcher: 1

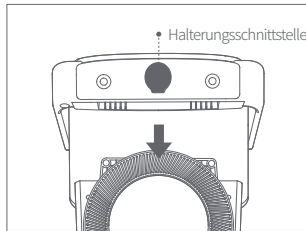
Gewindelochspezifikationen: M25 metrisches Gewindeloch ($\approx 0,98$ Zoll), Tiefe 0,39 Zoll

Anleitung zur Erweiterung mit einer externen Halterung

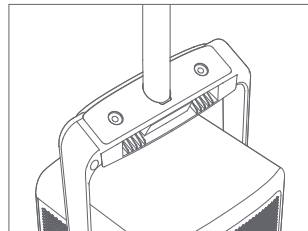
Für die Verwendung des Projektors mit einer speziellen Deckenhalterung oder einem Standfuß muss die Halterung separat erworben werden.



Schritt 1: Entfernen Sie mithilfe der im Lieferumfang enthaltenen Abschraubplatte (Platte zum Lösen der Schrauben) die beiden Schrauben an der Unterseite des Projektors, wie in der beiliegenden Abbildung dargestellt.



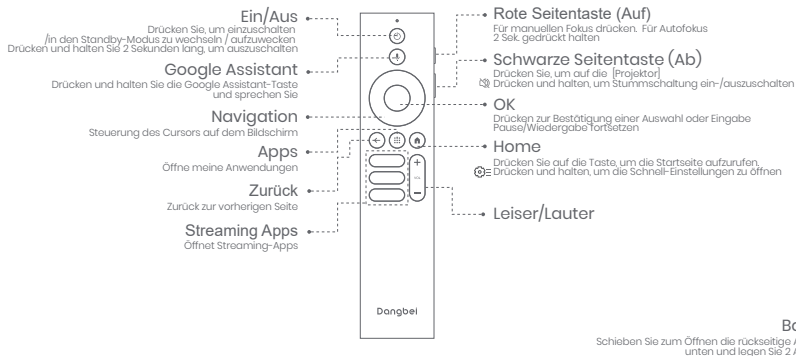
Schritt 2: Nach dem Entfernen des Fachmoduls an der Unterseite des Projektors entnehmen Sie den Halterungsschnittstellenstecker, um die Halterungsschnittstelle freizulegen.



Schritt 3: Richten Sie die Vorsprünge der Halterung und das Halterungsloch präzise an der Unterseite des Projektors aus und befestigen Sie diese ordnungsgemäß, um die Installation abzuschließen.

Überblick über die Fernbedienung

- Öffnen Sie die Abdeckung des Batteriefachs an der Fernbedienung.
- Legen Sie 2 AAA-Batterien ein *.
- Schließen Sie die Abdeckung des Batteriefachs wieder.



* Bitte legen Sie neue Batterien entsprechend der Polaritätskennzeichnung ein.

Erste Schritte

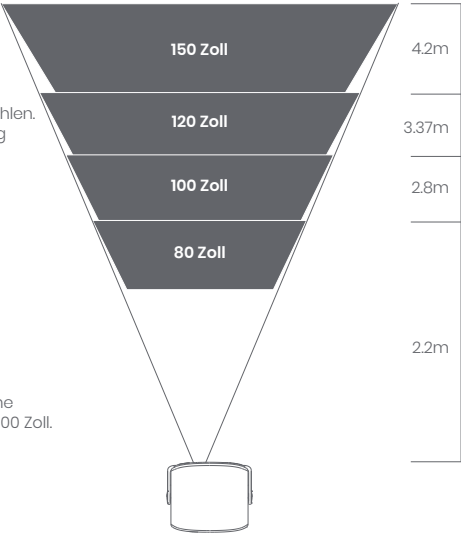
1. Aufstellung

Stellen Sie den Projektor auf eine stabile, ebene Fläche vor der Projektionsfläche. Es wird eine glatte, weiße Projektionsfläche empfohlen. Bitte befolgen Sie die nachstehenden Anweisungen zur Bestimmung des Abstands zwischen Projektor und Projektionsfläche sowie der entsprechenden Projektionsgröße:

Größe	Bildfläche (Länge × Breite)
80 Zoll	177 x 100 cm 5.8 x 3.28 ft
100 Zoll	221 x 124 cm 7.25 x 4.06 ft
120 Zoll	265 x 149 cm 8.69 x 4.88 ft
150 Zoll	332 x 187 cm 10.89 x 6.14 ft

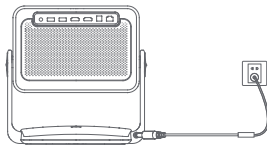


Die beste empfohlene Projektionsgröße ist 100 Zoll.

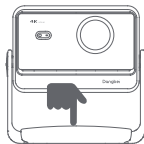


2. Einschalten

- ① Schließen Sie den Projektor an die Steckdose an.



- ② Drücken Sie die Ein-/Aus-Taste am Projektor oder Fernbedienung, um den Projektor einzuschalten.

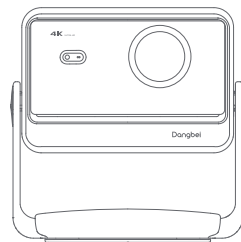


3. Standby-Modus / Ausschalten

Drücken Sie die Ein-/Aus-Taste am Projektor oder der Fernbedienung, um in den Standby-Modus zu wechseln.
Halten Sie die Ein-/Aus-Taste am Projektor oder der Fernbedienung 2 Sekunden lang gedrückt, um den Projektor auszuschalten.

4. Kopplung mit der Fernbedienung

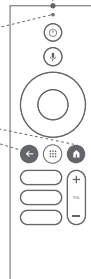
- Schalten Sie den Projektor ein und warten Sie auf die Aufforderung zur Bluetooth-Kopplung auf dem Bildschirm.
- Halten Sie die Fernbedienung in einer Entfernung von 10 cm / 0,33 ft zum Projektor.
- Halten Sie gleichzeitig die Tasten  und  gedrückt.
- Lassen Sie die Tasten los, wenn die Kontrollanzeige zu blinken beginnt.
- Warten Sie, bis zwei "Pieptöne" zur Bestätigung der erfolgreichen Kopplung ausgegeben werden.



10 cm

Kontrollanzeige

Die Taste für die Kopplung gedrückt halten *



* Wenn die Kopplung fehlschlägt, wiederholen Sie die obigen Schritte, bis die Kontrollanzeige der Fernbedienung nicht mehr blinkt.

Netzwerkeinstellungen

Gehen Sie zu [Einstellungen], wählen Sie [Netzwerk & Internet] und dann WLAN.

Um WLAN zu aktivieren

- Schalten Sie den WLAN-Schalter auf Ein.
- Wählen Sie das gewünschte WLAN-Netzwerk aus der Liste aus.
- Geben Sie das korrekte Passwort ein und bestätigen Sie.

Um WLAN zu deaktivieren

- Schalten Sie den WLAN-Schalter auf Aus.



Einstellung des Fokus

Method 1: Drücken Sie für den manuellen Fokus die rote Seitentaste (Auf). Halten Sie für den Autofokus die Taste für 2 Sek. gedrückt.

Method 2: Gehen Sie auf [Projektor], wählen Sie [Fokus], und wählen Sie entweder manuellen Fokus oder Autofokus.

Autofocus

Wählen Sie [Autofokus], um die Autofokusfunktion zu aktivieren. Das Bild wird automatisch scharf gestellt.

Manual focus

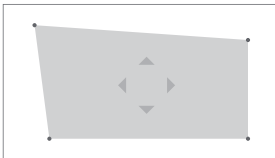
Wählen Sie [Manueller Fokus] und verwenden Sie die Navigationstasten (Auf/Ab) der Fernbedienung, um den Fokusabstand zu regulieren und das Bild scharf zu stellen.



Bildkorrektureinstellungen

1. Trapezkorrektur

- Gehen Sie auf [Projektor] -- [Bildkorrektur].
- Wählen Sie [Automatische Trapezkorrektur], und der Bildschirm wird automatisch korrigiert.
- Wählen Sie [Manuelle Trapezkorrektur], und verwenden Sie die Navigations-Tasten, um die vier Punkte und die Bildform anzupassen.



2. Intelligente Bildgrößenanpassung

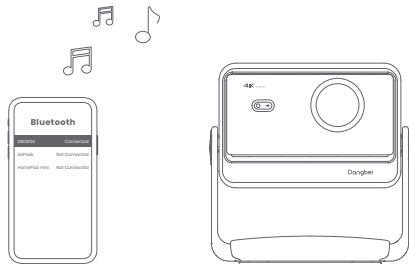
- Gehen Sie auf [Projektor] -- [Bildkorrektur] und aktivieren Sie [An Projektionsfläche anpassen].
- Befolgen Sie die Anweisungen auf dem Bildschirm, um das projizierte Bild automatisch an die Leinwand anzupassen.

3. Intelligente Hindernisvermeidung

- Gehen Sie auf [Projektor] -- [Image Correction] -- [Erweitert] und aktivieren Sie [Hindernisvermeidung].
- Befolgen Sie die Anweisungen auf der Projektionsfläche, um das projizierte Bild automatisch so anzupassen, dass Objekte auf der Projektionsfläche gemieden werden.

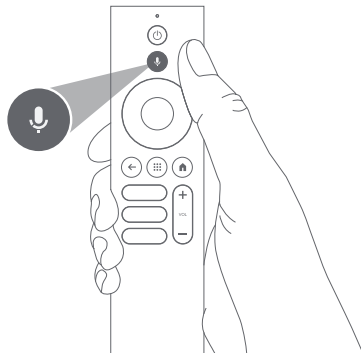
Bluetooth-Lautsprechermodus

- Gehen Sie auf [Einstellungen], wählen Sie [Projektor] und klicken Sie auf [Bluetooth-Lautsprechermodus].
- Verbinden Sie Ihr Handy mit dem Gerät mit Bluetooth-Namen "DBOX04". Nachdem Sie den Gerätenamen geändert haben, wird auch der Bluetooth-Name entsprechend synchronisiert.
- Wenn Sie "Bluetooth-Verbindung erfolgreich" hören, kann der Projektor Musik von Ihrem Handy wiedergeben.
- Halten Sie die -Taste auf der Fernbedienung für 2 Sek. gedrückt, um den [Bluetooth-Lautsprechermodus] zu beenden.



Google Assistant

Ihr Fernseher ist jetzt noch hilfreicher. Nutzen Sie Ihre Stimme, um Filme zu finden, Apps zu streamen, Musik abzuspielen und den Fernseher zu steuern. Fragen Sie den Google Assistant nach einem bestimmten Titel, suchen Sie nach Genre oder erhalten Sie person-alisierte Empfehlungen. Sie können sogar Antworten auf dem Bildschirm erhalten, Smart-Home-Geräte steuern und vieles mehr. Drücke die Google Assistant-Taste auf der Fernbedienung und leg los.



Google Cast™

Übertragen Sie ganz einfach Ihre Lieblingsfilme, Musik und mehr auf Ihren Fernseher mit Google Cast.

Um Google Cast zu verwenden, stellen Sie bitte sicher, dass Sie eine Google Cast-kompatible App verwenden und folgen Sie den Anweisungen unten.

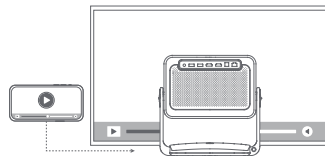
1. Verbinden Sie Ihr Gerät und den Projektor mit demselben drahtlosen Netzwerk.
 2. Öffnen Sie die Streaming-App auf Ihrem Gerät.
 3. Spielen Sie ein Video ab und tippen Sie auf dem Videobildschirm auf die Schaltfläche "Cast". 
 4. Wählen Sie "DBOX04" aus, um eine Verbindung herzustellen. Der Projektor zeigt das Video von Ihrem Gerät an.
- * Aufgrund von Urheberrechtsbeschränkungen kann bestimmter Inhalt nicht auf den Projektor übertragen werden. Sie können den Inhalt auf dem Projektor streamen, indem Sie dieselbe Anwendung darauf installieren.

Bildschirmspiegelung

Sie können den gesamten Bildschirm von Ihrem Gerät auf den Projektor projizieren.

Um den Bildschirm des Geräts zu übertragen.

1. Stellen Sie sicher, dass sowohl Ihr Gerät als auch der Projektor mit demselben drahtlosen Netzwerk verbunden sind.
2. Installieren Sie die AirScreen-App auf dem Projektor.
3. Öffnen Sie die AirScreen-App und befolgen Sie die Anweisungen auf dem Bildschirm, um den Vorgang abzuschließen.



Eingangsquelle

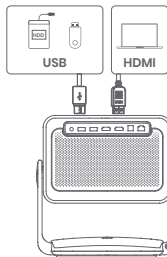
HDMI

Stecken Sie das HDMI-Gerät in den HDMI-Anschluss.
Gehen Sie zu [Eingänge] und wählen Sie die HDMI-Option.

USB-Laufwerk

Lade die Datei-Explorer-App herunter.
Stecken Sie ein USB-A-Laufwerk in den USB-Anschluss.
Öffnen Sie die App, suchen Sie das USB-Laufwerk und wählen Sie den Inhalt aus, den Sie abspielen möchten.

* Unterstütztes USB-Format: FAT32, NTFS



Weitere Einstellungen

1. Projektionsmodus

Gehen Sie auf [Einstellungen] -- [Projektor] -- [Erweiterte Einstellungen] -- [Projektionsmodus], um die Aufstellungsmethode des Projektors auszuwählen.

2. Zoom

Gehen Sie auf [Einstellungen] -- [Projektor] -- [Bildkorrektur] -- [Bildanpassung] -- [Zoom], um die Bildgröße von 100% auf 50% zu verringern.

3. 3D-Modus

Nachdem Sie das Video abgespielt haben, drücken und halten Sie die Home-Taste, ein Dashboard in der oberen rechten Ecke des Bildschirms. Gehen Sie im Dashboard zu [Bild] -- [3D-Modus], wählen Sie je nach Format des 3D-Videos das entsprechende aus 3D-Option.

4. System- und Produktinformationen

Gehen Sie auf [Einstellungen] -- [System] -- [Info], um die System- und Produktinformationen zu prüfen.

Technische Daten

Display-Technologie	0.47 in, DLP	Abmessungen (L x B x H)	215.6 × 262.6 × 246.8 mm 8.5 × 10.34 × 9.72 Zoll
Bildauflösung	3840 x 2160	Gewicht	4.8kg / 10.58lb
Projektionsverhältnis	1.27 : 1	Stromverbrauch im Aus-Zustand	≤0,5W
Lautsprecher	2 x 12W	Stromverbrauch im Standby-Modus	≤0,5W
Bluetooth-Version	5.2	Stromverbrauch im Netzwerk-Standby	≤2W
WLAN	Wi-Fi 6 / Wi-Fi 6E	Zeit, die das Gerät benötigt, um den entsprechenden Niedrigenergiemodus zu erreichen	20 Minuten

Fehlersuche

1. Keine Audioausgabe

- a. Prüfen Sie, ob Sie die schwarze Seitentaste auf der Fernbedienung gedrückt und gehalten haben, da dies den Projektor stumm schalten könnte.
- b. Prüfen Sie, ob die Projektorschnittstelle "HDMI 1 (eARC)" oder das Bluetooth mit einem externen Audiogerät verbunden ist.

2. Keine Bildausgabe

- a. Drücken Sie die Einschalttaste, die sich am Projektorstativ befindet.
Die Anzeigeleuchte der Ein-/Aus-Taste erlischt, wenn der Projektor erfolgreich in den Projektionsmodus wechselt.
- b. Vergewissern Sie sich, dass das Netzteil Strom ausgibt.

3. Kein Netzwerk

- a. Rufen Sie die Einstellungen auf und überprüfen Sie den Netzwerkverbindungsstatus unter der Option Netzwerk.
- b. Achten Sie darauf, dass das Netzkabel ordnungsgemäß an der Projektorschnittstelle "LAN" angeschlossen ist.
- c. Stellen Sie sicher, dass der Router ordnungsgemäß konfiguriert ist.

4. Verschwommenes Bild

- a. Nehmen Sie Einstellungen für den Fokus vor.
- b. Der Projektor und die Leinwand/Wand müssen sich in einem ordnungsgemäßen Abstand zueinander befinden.
- c. Das Objektiv des Projektors ist nicht sauber.

5. Nicht rechtwinkliges Bild

- a. Falls die Trapezkorrekturfunktion nicht verwendet wird, stellen Sie den Projektor senkrecht zur Leinwand/Wand auf.
- b. Verwenden Sie die Funktion Trapezkorrektur zur Anpassung der Bildfläche.

6. Automatische Trapezkorrektur schlägt fehl

- a. Vergewissern Sie sich, dass die Kamera/TOF an der Vorderseite nicht blockiert oder verschmutzt ist.
- b. Der beste Abstand für die automatische Trapezkorrektur beträgt 2,0–4,0m, horizontal $\pm 30^\circ$.

7. Autofokus-Fehler

- a. Stellen Sie sicher, dass die Kamera/TOF an der Vorderseite nicht blockiert oder verschmutzt ist.
- b. Die beste Entfernung für die Funktion Autofokus beträgt 2,0–4,0m, horizontal $\pm 20^\circ$.

8. Fehler intelligenter Augenschutz

- a. Stellen Sie sicher, dass die Kamera/TOF an der Vorderseite nicht blockiert oder verschmutzt ist.
- b. Der optimale Erfassungsbereich befindet sich in der Bildmitte. Falls Sie sich zu nahe am Bildrand befinden, könnte die Augenschutzfunktion möglicherweise nicht ausgelöst werden.

9. Fehler bei der intelligenten Bildgrößenanpassung

- a. Achten Sie darauf, dass der Projektor richtig aufgestellt ist, so dass das projizierte Bild über die Kanten der Projektionsfläche hinausreicht.
- b. Stellen Sie sicher, dass die Projektionsfläche an allen vier Seiten einen farbigen Rand/Rahmen hat, damit der Projektor den Rahmen erkennen kann.

10. Die Fernbedienung reagiert nicht

- a. Stellen Sie sicher, dass die Fernbedienung erfolgreich über Bluetooth gekoppelt ist. Bei erfolgreicher Kopplung blinkt die LED-Anzeige einmal, wenn Sie eine beliebige Taste drücken. Beim Gedrückthalten einer beliebigen Taste, leuchtet die LED-Anzeige konstant.
- b. Bei einer fehlgeschlagenen Kopplung, blinkt die LED-Anzeige dreimal, sobald Sie eine beliebige Taste drücken. Beim Gedrückthalten einer beliebigen Taste, blinkt die LED-Leuchte dreimal und leuchtet daraufhin konstant.
- c. Überprüfen Sie, ob die Betriebsanzeige eingeschaltet bleibt, ohne dass Sie irgendwelche Tasten drücken.
Wenn dies der Fall ist, prüfen Sie, ob Tasten auf der Fernbedienung blockiert sind.
- d. Achten Sie darauf, dass sich keine Störquellen oder Hindernisse zwischen dem Projektor und der Fernbedienung befinden.
- e. Überprüfen Sie die Batterieleistung sowie die Polarität der eingelegten Batterien.

11. Verbinden von Bluetooth-Geräten

Geben Sie die Einstellungen ein und öffnen Sie "Fernbedienungen&Zubehör", um weitere Bluetooth-Geräte zu koppeln.

12. Sonstiges

Bitte kontaktieren Sie uns unter support@dangbei.com

Erklärung

Google TV ist der Name der Benutzeroberfläche dieses Geräts und eine Marke von Google LLC.
Google und Google Cast sind Marken von Google LLC.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device operating frequency: 2402-2480MHz (EIRP < 20dBm), 2412-2472MHz (EIRP < 20dBm), 5150-5250MHz (EIRP < 23dBm), 5250-5350MHz (EIRP < 20dBm), 5470-5725MHz (EIRP < 27dBm), 5725-5850MHz (EIRP < 13.98dBm), 5945-6425MHz (EIRP < 23dBm).

This equipment complies with FCC/IC RSS-102 radiation exposure limits set forth for an uncontrolled environment.
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

THIS DEVICE COMPLIES WITH DHHS RULES 21 CFR CHAPTER I SUBCHAPTER J.
CAN ICES-3 (B)/NMB-3 (B)

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de classe B est conforme à la norme canadienne ICES-003.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause.

5150-5350MHz band is restricted to indoor use only.

La bande de 5150-5350MHz est réservée à l'usage intérieur.

For projectors only

The distance between user and products should be no less than 20cm.

La distance entre l'utilisateur et le produit ne doit pas être inférieure à 20 cm.



WARNING: This product can expose you to Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

Indoor Client 6XD statement

- 1. FCC regulations restrict the operation of this device to indoor use only.
- 2. The device will only associate and connect with a low-power indoor access point or subordinate device and never directly connect to other client devices.
- 3. The device will always initiate transmission under the control of a low-power indoor AP or subordinate except for brief transmissions before joining a network. These short messages will only occur if the client has detected an indoor AP or subordinate operating on a channel. These brief messages will have a time-out mechanism such that if it does not receive a response from an AP it will not continually repeat the request.
- 4. transmissions will be lower or equal to the power advertised by the indoor low-power access point or subordinate and never above the maximum output power allowed by the FCC grant for equipment class 6XD.
- 5. Prohibited for control of or communications with unmanned aircraft systems, including drones.

IC Wi-Fi 6E Statement:

The antenna height shall be determined by the installer or operator of the standard-power access point or fixed client device, or by automatic means. This information shall be stored internally in the device. Provision of accurate device information is mandatory. The user manual shall also include instructions for the installer or user to input the antenna height as part of device registration. Operation on oil platforms, automobiles, trains, maritime vessels and aircraft shall be prohibited.

CE We declares that this device is in compliance with the essential repuirements and other relevant provisions of Directive 2014/53/EU.

UK CA Satisfies all the technical regulations applicable to the product within the scope of UK Radio Equipment Regulations (SI 2017/1206); UK Electrical Equipment (Safety) Regulations (SI 2016/1101); and UK Electromagnetic Compatibility Regulations (SI 2016/1091).

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UK

REP

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We simply act as UK representative for cross-border sellers, and are not manufacturers/importers/distributors for the product, nor involved in the manufacture/import/sale of the product. Therefore, we are not responsible for any after-sales services related to the product. In case of any product quality or infringement issues, the manufacturer/ importer/seller shall be solely held responsible.

EU

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We simply act as EU representative for cross-border sellers, and are not manufacturers/importers/distributors for the product, nor involved in the manufacture/import/sale of the product. Therefore, we are not responsible for any after-sales services related to the product. In case of any product quality or infringement issues, the manufacturer/ importer/seller shall be solely held responsible.



EU DECLARATION OF CONFORMITY

Product : Smart Projector

Trademark : Dangbei

Model Designation : DBOX04

Manufacturer's Name : Shenzhen Dangs Science and Technology Co., Ltd.

Manufacturer's Address : 1301, Block D1, Chuangzhi Yuncheng, Liuxian Avenue, Nanshan District, Shenzhen, Guangdong Province, China

Manufacturer's Phone : 86-755-26907499

We, Shenzhen Dangs Science and Technology Co., Ltd. declare under our sole responsibility that the above referenced product is in conformity with the applicable requirements of the following directives:

RED Directive : 2014/53/EU

RoHS Directive : 2011/65/EU

(EU) 2015/863

WEEE Directive : 2012/19/EU

REACH Regulation : 2006/1907/EC

Conformity with these directives has been assessed for the product by demonstrating compliance to the following harmonized standards and/or regulations:

EN 62311:2008

EN IEC 62368-1:2020+A11:2020

EN 301489-1 V2.2.3 (2019-11)

EN 301489-3 V2.3.2 (2023-01)

EN 301489-17 V3.2.4 (2020-09)

EN 55032:2015+A11:2020

EN 55035:2017+A11:2020

EN 61000-3-2:2019+A1:2021

EN 61000-3-3:2013+A2:2021

EN 301893 V2.1.1 (2017-05)

EN 300440 V2.1.1 (2017-03)

EN 300328 V2.2.2 (2019-07)

2011/65/EU, (EU) 2015/863

2006/1907/EC

2012/19/EU

Signed for and on behalf of: Shenzhen Dangs Science and Technology Co., Ltd.

Place: Shenzhen, China

Date: 2025-05-01

Name: Chao Chen

Position: Certification Engineer

Signature:

Langue

English	01-22
Deutsch	23-44
Français	45-66
Italiano	67-88
Español	89-110
日本語	111-131

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Lire avant toute utilisation

Veuillez lire attentivement les instructions relatives au produit:

Nous vous remercions d'avoir acheté et d'utiliser nos produits.

Pour votre sécurité et dans votre intérêt, veuillez lire attentivement les instructions du produit avant de l'utiliser.

A propos des instructions du produit:

Les marques et les noms mentionnés dans les instructions du produit sont la propriété de leurs détenteurs respectifs.

Toutes les instructions du produit sont présentées uniquement à des fins d'illustration. Le produit réel peut varier en raison des améliorations apportées au produit.

Nous ne serons pas tenus responsables de toute blessure corporelle, de tout dommage matériel ou de tout autre dommage causé par le non-respect des instructions ou des précautions du produit par l'utilisateur.

* Dangbei se réserve le droit d'interpréter et de modifier les instructions du produit.

Précautions importantes



- Comme avec toute source lumineuse intense, ne regardez pas directement dans le faisceau, RG2 IEC 62471-5:2015.
- Les utilisateurs sont conscients du risque de brûlures cutanées ou cornéennes. PRODUIT LASER DE CLASSE 1, Conforme à la norme IEC 60825-1:2014.
- Surveillez les enfants et assurez-vous qu'ils ne regardent jamais le faisceau du projecteur, quelle que soit la distance.
- Soyez prudent lorsque vous utilisez la télécommande pour démarrer le projecteur devant l'objectif de projection.
- Évitez d'utiliser des aides optiques telles que des jumelles ou des télescopes dans le faisceau du projecteur.
- Do not block or cover the heat dissipation holes of the device to avoid affecting the heat dissipation of the internal parts, and damaging the device.
- Keep away from humidity, exposure, high temperature, low pressure, and magnetic environments.
- Do not place the device in areas susceptible to excessive dust and dirt.
- Place the device in a flat and stable station, and do not place the device on a surface that is prone to vibration.
- Do not allow children to handle the device without supervision.
- Do not place heavy or sharp objects on the device.
- Avoid extreme vibrations, because these may damage the internal components.
- Please use the correct type of battery for the remote control.
- Only use attachments/accessories specified or provided by the manufacturer (such as the exclusive power adapter, bracket, etc.).
- Do not disassemble the device. The device should only be repaired by staff authorized by the manufacturer.
- Place and use the device in a 0-40°C environment.
- Le boîtier en métal est revêtu de peinture isolante.
- The plug is considered as a disconnected device of the adapter.
- The adapter should be installed near the equipment, and should be easily accessible.
- Protect the power cord from being walked on or pinched, particularly at the plugs, convenience receptacles, and the point where this exits from the device.
- Unplug this device if there are lightning storms or when unused for a long period of time.
- Where the power plug or an appliance coupler is used to disconnect the device, the disconnected device would remain readily operable.
- Never touch the power cable or power connector with wet hands.
- Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to local regulations.

Attention

L'utilisation de commandes, de réglages ou l'exécution de procédures autres que celles spécifiées dans le présent document peut entraîner une exposition à un rayonnement dangereux.

Les informations concernant le module laser sont les suivantes :

Largeur d'impulsion : 771 µs

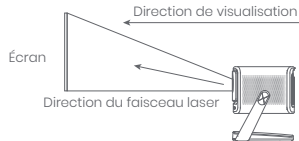
Longueur d'onde émise :

bleu : 460 ± 10 nm

vert : 530 ± 10 nm

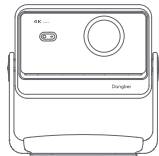
rouge : 640 ± 10 nm ; 940 nm ± 10 nm

Classe laser : Classe 1



Liste d'emballage

Avant d'utiliser le produit, veuillez vérifier que tous les éléments se trouvent bien dans la boîte.



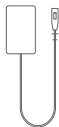
Projecteur



Télécommande



Piles AAA



Adaptateur d'alimentation



Câble d'alimentation



Plaque de fixation rapide *



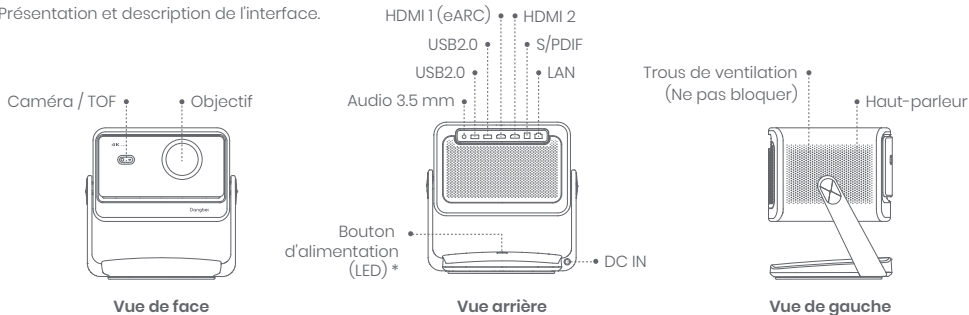
Manuel d'utilisation

* Explication au sujet de la plaque de fixation rapide:

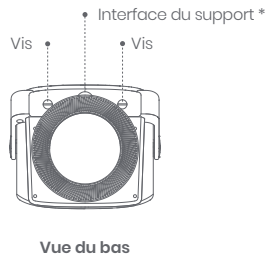
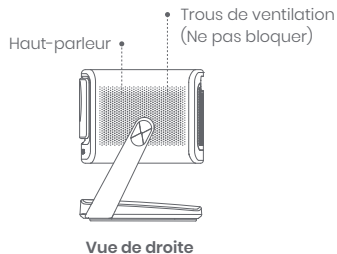
Lorsque vous utilisez un projecteur avec un pied de sol ou un support de fixation plafond, la plaque de fixation rapide permet de retirer les deux vis à l'emplacement prévu sous le projecteur afin de pouvoir installer le support correspondant.

Présentation du projecteur

Présentation et description de l'interface.



Guide de l'indicateur LED du bouton d'alimentation		
Bouton	État de la LED	Description
 Bouton d'alimentation	Blanc fixe	Arrêt de l'alimentation
	Eteint	Mise sous tension
	Blanc clignotant	Mise à niveau du micrologiciel

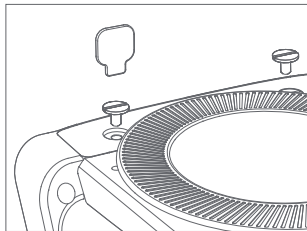


* Nombre de trous de vis : 1

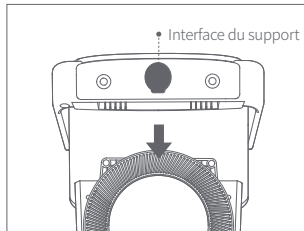
Spécifications des trous de vis : Trou taraudé M25 filetage métrique (≈0,98 pouces), profondeur 0,39 pouces

Instructions d'extension avec un support externe

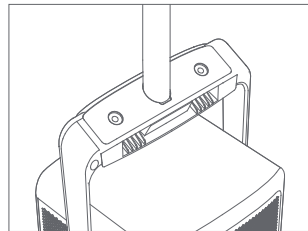
Si vous utilisez un support de fixation plafond ou un pied de sol dédié, celui-ci doit être acheté séparément.



1. Utilisez la plaque de fixation rapide fournie avec l'emballage et retirez les deux vis situées sous le projecteur comme illustré ci-dessous;



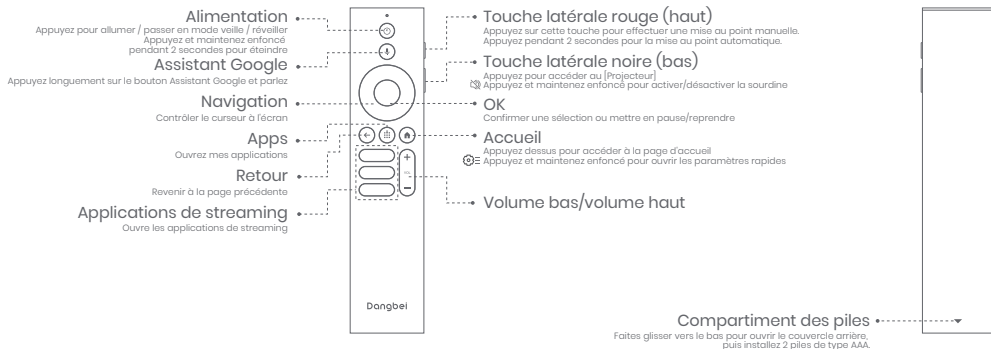
2. Après avoir retiré le module du plateau inférieur du projecteur, enlevez le bouchon en caoutchouc de l'interface du support pour exposer le point de fixation;



3. Alignez correctement l'interface du support avec le trou de fixation sous le projecteur, puis procédez à l'installation et à la fixation du support.

Présentation de la télécommande

- Ouvrir le couvercle du compartiment à piles de la télécommande.
- Installer 2 piles du type AAA *.
- Remettre en place le couvercle du compartiment à piles.



* Veuillez mettre en place des piles neuves en respectant les indications de polarité.

Comment démarrer

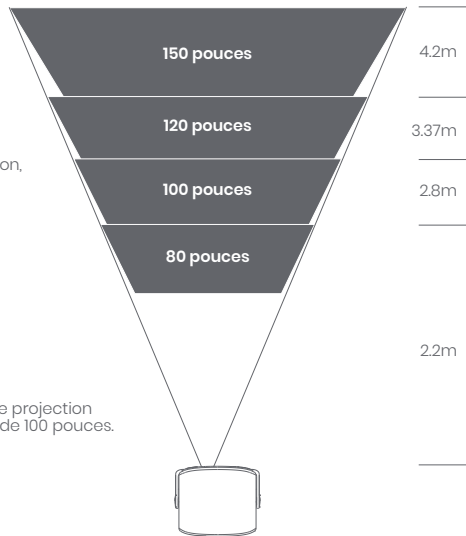
1. Emplacement

Placez le projecteur sur une surface stable et plate, devant la surface de projection. Une surface de projection lisse et blanche est recommandée. Veuillez suivre les instructions ci-dessous pour déterminer la distance entre le projecteur et la surface de projection, ainsi que la taille de projection correspondante :

Taille	Écran (Longueur x Largeur)
80 pouces	177 x 100 cm 5.8 x 3.28 ft
100 pouces	221 x 124 cm 7.25 x 4.06 ft
120 pouces	265 x 149 cm 8.69 x 4.88 ft
150 pouces	332 x 187 cm 10.89 x 6.14 ft

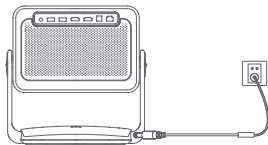


La meilleure taille de projection recommandée est de 100 pouces.

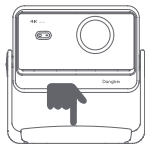


2. Mise sous tension

- ① Connectez le projecteur à la prise de courant.



- ② Appuyez sur le bouton d'alimentation sur le projecteur ou la télécommande pour allumer le projecteur.

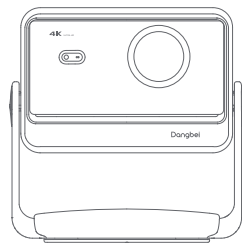


3. Mode veille / Éteindre

Appuyez sur le bouton d'alimentation sur le projecteur ou la télécommande pour entrer en mode veille. Maintenez enfoncé le bouton d'alimentation sur le projecteur ou la télécommande pendant 2 secondes pour éteindre le projecteur.

4. Jumelage de la télécommande

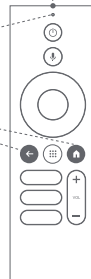
- Allumez le projecteur et attendez que l'invite d'appairage Bluetooth s'affiche à l'écran.
- Approchez la télécommande à moins de 10 cm du projecteur.
- Appuyez simultanément sur les touches  et  et maintenez-les enfoncées.
- Relâchez les touches lorsque le voyant commence à clignoter.
- Attendez jusqu'à ce que vous entendiez deux "bips", ce qui indique que l'appairage a réussi.



10 cm

Voyant lumineux •

Appuyez et maintenez enfoncé le bouton pour le jumelage *



* Si le jumelage ne réussit pas, répétez les étapes ci-dessus jusqu'à ce que le voyant de la télécommande cesse de clignoter.

Paramètres réseau

Allez dans [Paramètres], sélectionnez [Réseau et Internet], puis choisissez Wi-Fi.

Pour activer le Wi-Fi

- Basculez l'interrupteur Wi-Fi sur Activé.
- Sélectionnez le réseau Wi-Fi souhaité dans la liste.
- Entrez le mot de passe correct et confirmez.

Pour désactiver le Wi-Fi

- Basculez l'interrupteur Wi-Fi sur Désactivé.



Paramètres de mise au point

Méthode 1: Appuyez sur la touche latérale rouge (haut) pour la mise au point manuelle. Appuyez sur cette touche pendant 2 secondes pour la mise au point automatique.

Méthode 2: Allez dans [projecteur], sélectionnez [Mise au point] et choisissez entre la mise au point manuelle et la mise au point automatique.

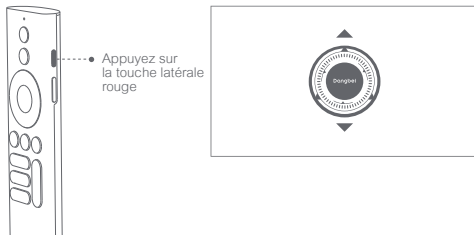
Allez dans [Réglages du projecteur], sélectionnez [Réglages de la mise au point] et choisissez entre la mise au point manuelle et la mise au point automatique.

Mise au point automatique

Sélectionnez [Autofocus (Mise au point automatique)] pour déclencher la fonction autofocus. L'image devient alors nette automatiquement.

Mise au point manuelle

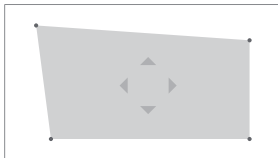
Sélectionnez [Mise au point manuelle] et utilisez les touches de navigation (haut/bas) de la télécommande pour régler la distance de mise au point et obtenir une image claire.



Paramètres de correction de l'image

1. Correction de la distorsion trapézoïdale

- Allez dans [Projecteur] -- [Correction de l'image].
- Sélectionnez [Correction automatique de la distorsion trapézoïdale], et l'écran sera automatiquement corrigé.
- Sélectionnez [Correction manuelle de la distorsion trapézoïdale], et utilisez les touches de navigation pour ajuster les quatre points et la forme de l'image.



2. Ajustement intelligent de l'image sur l'écran

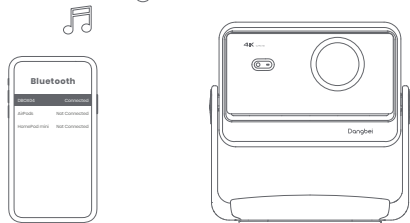
- Allez dans [Projecteur] -- [Correction de l'image] et activez [Ajuster à l'écran].
- Suivez les instructions à l'écran pour ajuster automatiquement l'image en fonction de l'écran.

3. Évitement intelligent des obstacles

- Allez dans [Projecteur] -- [Correction de l'image] -- [Avancé], et activez [Évitement des obstacles].
- Suivez les instructions à l'écran pour régler automatiquement l'image projetée afin d'éviter tout objet se trouvant sur la surface de projection.

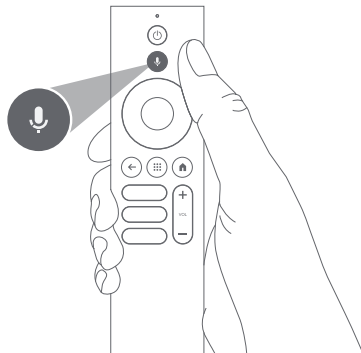
Mode haut-parleur Bluetooth

- Go to [SeAllez dans [Paramètres], sélectionnez [Projecteur] et cliquez sur [Mode haut-parleur Bluetooth].
- Connectez votre téléphone à un appareil dont le nom Bluetooth contient "DBOX04". Après avoir modifié le nom de l'appareil, le nom Bluetooth sera lui aussi synchronisé en conséquence.
- Lorsque vous entendez " Connexion Bluetooth réussie ", le projecteur peut alors lire de la musique à partir de votre téléphone.
- Appuyez sur la touche  de la télécommande pendant 2 secondes pour quitter le [Mode haut-parleur Bluetooth].



Assistant Google

Votre téléviseur est plus utile que jamais. Utilisez votre voix pour trouver des films, diffuser des applications, écouter de la musique et contrôler la télévision. Demandez à Assistant Google de trouver un titre spécifique, de rechercher par genre ou d'obtenir des recommandations personnalisées. Obtenez même des réponses à l'écran, contrôlez des appareils connectés de la maison, et bien plus. Appuyez sur le bouton Assistant Google de votre télécommande pour commencer.



Google Cast™

Diffusez facilement vos films, musiques et plus encore sur votre TV avec Google Cast.

Pour utiliser Google Cast, assurez-vous d'utiliser une application compatible avec Google Cast et suivez les instructions ci-dessous.

1. Connectez votre appareil et le projecteur au même réseau sans fil.
2. Ouvrez l'application de streaming sur votre appareil.
3. Lisez une vidéo et appuyez sur le bouton Cast sur l'écran vidéo. 
4. Sélectionnez "DBOX04" pour vous connecter. Le projecteur affichera la vidéo depuis votre appareil.

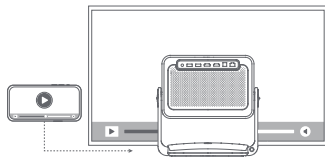
* En raison de restrictions de droits d'auteur, certains contenus ne peuvent pas être diffusés sur le projecteur. Vous pouvez diffuser le contenu sur le projecteur en installant la même application dessus.

Miroir d'écran

Vous pouvez projeter l'intégralité de l'écran de votre appareil sur le projecteur.

Pour diffuser l'écran de l'appareil.

1. Assurez-vous que votre appareil et le projecteur sont connectés au même réseau sans fil."
2. Installez l'application AirScreen sur le projecteur.
3. Ouvrez l'application AirScreen et suivez les instructions à l'écran pour terminer le processus.



Entrées

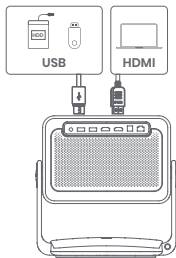
HDMI

Insérez le périphérique HDMI dans le port HDMI.
Allez dans [Entrées], sélectionnez l'option HDMI.

Clé USB

Téléchargez l'application Explorateur de fichiers.
Insérez un lecteur USB-A dans le port USB.
Ouvrez l'application et recherchez la clé USB, sélectionnez le contenu que vous souhaitez lire.

* Format USB pris en charge : FAT32, NTFS



Autres Paramétrages

1. Mode de projection

Allez dans [Paramètres] -- [Projecteur] -- [Paramètres avancés] -- [Mode de projection] pour choisir la méthode de placement du projecteur.

2. Zoom

Allez dans [Paramètres] -- [Projecteur] -- [Correction d'image] -- [Adaptation de d'image] -- [Zoom] pour réduire la taille de l'image de 100 % à 50 %.

3. Mode 3D

Après avoir lu la vidéo, appuyez et maintenez enfoncé le bouton Accueil, un tableau de bord dans le coin supérieur droit de l'écran. Sur le tableau de bord, allez dans [Image] -- [Mode 3D], selon le format de la vidéo 3D, sélectionnez le correspondant Option 3D.

4. Informations sur le système et le produit

Allez dans [Paramètres] -- [Système] -- [À propos] pour vérifier les informations sur le système et le produit.

Spécifications

Technologie d'affichage	0.47 pouces, DLP	Dimensions (LxIxH)	215.6 × 262.6 × 246.8 mm 8.5 × 10.34 × 9.72 pouces
Résolution de l'écran	3840 x 2160	Poids	4.8kg / 10.58lb
Rapport de projection	1.27 : 1	Consommation d'énergie en mode arrêt	≤0,5W
Haut-parleurs	2 x 12W	Consommation d'énergie en mode veille	≤0,5W
Version Bluetooth	5.2	Consommation d'énergie en mode veille réseau	≤2W
Wi-Fi	Wi-Fi 6 / Wi-Fi 6E	Temps nécessaire pour que l'appareil atteigne le mode basse consommation applicable	20 minutes

Dépannage

1. Aucune sortie audio

- Vérifiez si vous avez appuyé et maintenu enfoncé le bouton latéral noir de la télécommande, car cela pourrait mettre le projecteur en sourdine.
- Vérifiez si l'interface du projecteur "HDMI 1 (eARC)" ou Bluetooth est connectée à un appareil audio externe.

2. Aucune sortie d'image

- Appuyez sur le bouton d'alimentation situé sur le support du projecteur.
Le témoin lumineux du bouton d'alimentation s'éteindra si le projecteur passe en mode de projection avec succès.
- Assurez-vous que l'adaptateur d'alimentation a une sortie d'alimentation.

3. Pas de réseau

- Entrez dans les paramètres, et vérifiez l'état de la connexion réseau dans l'option réseau.
- Assurez-vous que le câble réseau est correctement inséré dans l'interface "LAN" du projecteur.
- Assurez-vous que le routeur est correctement configuré.

4. Image floue

- Réglez la mise au point.
- Le projecteur et l'écran/le mur doivent être placés en respectant une certaine distance effective.
- L'objectif du projecteur n'est pas propre.

5. Image non rectangulaire

- Placez le projecteur perpendiculairement à l'écran/au mur si la fonction de correction de la distorsion trapézoïdale n'est pas utilisée.
- Utilisez la fonction de correction trapézoïdale pour régler l'affichage.

6. Échec de la correction automatique du trapèze

- Assurez-vous que la caméra/TOF du panneau avant n'est pas bloquée ou sale.
- La meilleure distance de correction automatique du trapèze est de 2,0-4,0m, horizontale $\pm 30^\circ$.

7. Échec de la mise au point automatique

- Assurez-vous que la caméra/TOF sur le panneau avant n'est pas bloquée ou sale.
- La meilleure distance autofocus est de 2,0-4,0m, horizontale $\pm 20^\circ$.

8. Échec de la protection intelligente des yeux

- Assurez-vous que la caméra/TOF sur la façade avant n'est pas bloquée ou sale.
- La plage de détection optimale se situe autour du centre de l'image. Si vous êtes trop près des bords, la protection oculaire risque de ne pas se déclencher.
- Assurez-vous que le motif de la boîte rouge se trouve dans le cadre de l'écran et qu'il n'est pas bloqué.

9. Échec de l'ajustement de l'écran intelligent

- Assurez-vous que le projecteur est correctement positionné, de manière à ce que l'image projetée dépasse les bords de l'écran.
- Assurez-vous que l'écran de projection a une bordure/cadre de couleur sur les quatre côtés, afin que le projecteur puisse reconnaître le cadre.

10. La télécommande ne réagit pas

- Assurez-vous que la télécommande a été correctement appariée via Bluetooth. Si l'appairage est réussi, le voyant LED clignotera une fois en appuyant sur n'importe quel bouton. Lorsque vous appuyez sur un bouton et que vous le maintenez enfoncé, le voyant LED reste toujours allumé.
- Si l'appairage a échoué, le voyant LED clignotera trois fois en appuyant sur n'importe quel bouton. Lorsque vous appuyez sur un bouton et que vous le maintenez enfoncé, le voyant LED clignote trois fois, puis reste allumé en continu.
- Vérifiez si le témoin lumineux d'alimentation reste allumé sans appuyer sur aucun bouton. Si c'est le cas, vérifiez si des boutons de la télécommande sont coincés.
- Assurez-vous qu'il n'y a pas d'interférences ou d'obstructions entre le projecteur et la télécommande.
- Vérifiez la polarité de la pile et de l'installation.

11. Connexion des périphériques Bluetooth

Entrez les paramètres, ouvrez les [télécommandes et accessoires] pour coupler plus d'appareils Bluetooth.

12. Autres

N'hésitez pas à nous contacter à l'adresse support@dangbei.com

Déclaration

Google TV est le nom de la solution logicielle de cet appareil. Il s'agit d'une marque de Google LLC. Google et Google Cast sont des marques de Google LLC.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device operating frequency: 2402-2480MHz (EIRP < 20dBm), 2412-2472MHz (EIRP < 20dBm), 5150-5250MHz (EIRP < 23dBm), 5250-5350MHz (EIRP < 20dBm), 5470-5725MHz (EIRP < 27dBm), 5725-5850MHz (EIRP < 13.98dBm), 5945-6425MHz (EIRP < 23dBm).

Cet équipement est conforme aux limites d'exposition aux radiations IC CNR-102 établies pour un environnement non contrôlé. Cet émetteur ne doit pas être colocalisé ou fonctionner en conjonction avec une autre antenne ou un autre émetteur.

THIS DEVICE COMPLIES WITH DHHS RULES 21 CFR CHAPTER I SUBCHAPTER J.
CAN ICES-3 (B)/NMB-3 (B)

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de classe B est conforme à la norme canadienne ICES-003.

undesired operation of the device

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

1. L'appareil ne doit pas produire de brouillage;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

5150-5350MHz band is restricted to indoor use only.

La bande de 5150-5350MHz est réservée à l'usage intérieur.

For projectors only

The distance between user and products should be no less than 20cm.

La distance entre l'utilisateur et le produit ne doit pas être inférieure à 20 cm.



WARNING: This product can expose you to Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

Indoor Client 6XD statement

1. FCC regulations restrict the operation of this device to indoor use only.
2. The device will only associate and connect with a low-power indoor access point or subordinate device and never directly connect to other client devices.
3. The device will always initiate transmission under the control of a low-power indoor AP or subordinate except for brief transmissions before joining a network. These short messages will only occur if the client has detected an indoor AP or subordinate operating on a channel. These brief messages will have a time-out mechanism such that if it does not receive a response from an AP it will not continually repeat the request.
4. transmissions will be lower or equal to the power advertised by the indoor low-power access point or subordinate and never above the maximum output power allowed by the FCC grant for equipment class 6XD.
5. Prohibited for control of or communications with unmanned aircraft systems, including drones.

IC Wi-Fi 6E Statement:

La hauteur de l'antenne doit être déterminée par l'installateur ou l'opérateur du point d'accès d'alimentation standard ou de l'équipement client fixe, ou par des moyens automatisés. Ces informations doivent être stockées à l'intérieur de l'appareil.

Des informations précises sur l'équipement doivent être fournies.

Le manuel de l'utilisateur doit également inclure des instructions pour l'installateur ou l'utilisateur de saisir la hauteur de l'antenne dans le cadre de l'enregistrement de l'appareil.

Il est interdit de travailler sur les plates - formes pétrolières, les voitures, les trains, les navires de mer et les avions.

 We declares that this device is in compliance with the essential repuirements and other relevant provisions of Directive 2014/53/EU.

 Satisfies all the technical regulations applicable to the product within the scope of UK Radio Equipment Regulations (SI 2017/1206); UK Electrical Equipment (Safety) Regulations (SI 2016/1101); and UK Electromagnetic Compatibility Regulations (SI 2016/1091).

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We simply act as UK representative for cross-border sellers, and are not manufacturers/importers/distributors for the product, nor involved in the manufacture/import/sale of the product. Therefore, we are not responsible for any after-sales services related to the product. In case of any product quality or infringement issues, the manufacturer/importer/seller shall be solely held responsible.

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EU DECLARATION OF CONFORMITY

Product : Smart Projector

Trademark : Dangbei

Model Designation : DBOX04

Manufacturer's Name : Shenzhen Dangs Science and Technology Co., Ltd.

Manufacturer's Address : 1301, Block D1, Chuangzhi Yuncheng, Liuxian Avenue, Nanshan District, Shenzhen, Guangdong Province, China

Manufacturer's Phone : 86-755-26907499

We, Shenzhen Dangs Science and Technology Co., Ltd. declare under our sole responsibility that the above referenced product is in conformity with the applicable requirements of the following directives:

RED Directive : 2014/53/EU

RoHS Directive : 2011/65/EU

(EU) 2015/863

WEEE Directive : 2012/19/EU

REACH Regulation : 2006/1907/EC

Conformity with these directives has been assessed for the product by demonstrating compliance to the following harmonized standards and/or regulations:

EN 62311:2008

EN IEC 62368-1:2020+A11:2020

EN 301489-1 V2.2.3 (2019-11)

EN 301489-3 V2.3.2 (2023-01)

EN 301489-17 V3.2.4 (2020-09)

EN 55032:2015+A11:2020

EN 55035:2017+A11:2020

EN 61000-3-2:2019+A1:2021

EN 61000-3-3:2013+A2:2021

EN 301893 V2.1.1 (2017-05)

EN 300440 V2.1.1 (2017-03)

EN 300328 V2.2.2 (2019-07)

2011/65/EU, (EU) 2015/863

2006/1907/EC

2012/19/EU

Signed for and on behalf of: Shenzhen Dangs Science and Technology Co., Ltd.

Place: Shenzhen, China

Date: 2025-05-01

Name: Chao Chen

Position: Certification Engineer

Signature:

Chao Chen

Lingua

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Leggere prima dell'uso

Le preghiamo preghiamo di leggere attentamente le istruzioni del prodotto:

Grazie per aver acquistato e utilizzato questi prodotti.

Per la tua sicurezza e il tuo interesse, ti invitiamo a leggere attentamente le istruzioni del prodotto prima di utilizzarlo.

Informazioni sulle istruzioni del prodotto:

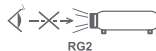
I marchi e i nomi citati nelle Istruzioni per l'uso sono di proprietà dei rispettivi titolari.

Tutte le Istruzioni per l'uso del prodotto riportate sono solo a scopo illustrativo. Il prodotto reale può variare a causa di miglioramenti del prodotto.

Dangbei non sarà responsabile per eventuali lesioni personali, danni alla proprietà o altri danni causati dalla mancata osservanza delle istruzioni o precauzioni da parte dell'utente.

* Dangbei si riserva il diritto di interpretare e modificare le Istruzioni del Prodotto.

Avvertenze importanti



- Come con ogni sorgente luminosa intensa, non fissare il fascio diretto, RG2 IEC 62471-5:2015.
- Gli utenti sono consapevoli del rischio di ustioni cutanee o corneali. PRODOTTO LASER DI CLASSE I, Conforme a IEC 60825-1:2014.
- Sorvegliate i bambini e assicuratevi che non guardino mai il fascio del proiettore da qualsiasi distanza.
- Prestate attenzione quando utilizzate il telecomando per avviare il proiettore davanti all'obiettivo di proiezione.
- Evitate di utilizzare dispositivi ottici come binocoli o telescopi all'interno del fascio del proiettore.
- Do not block or cover the heat dissipation holes of the device to avoid affecting the heat dissipation of the internal parts, and damaging the device.
- Keep away from humidity, exposure, high temperature, low pressure, and magnetic environments.
- Do not place the device in areas susceptible to excessive dust and dirt.
- Place the device in a flat and stable station, and do not place the device on a surface that is prone to vibration.
- Do not allow children to handle the device without supervision.
- Do not place heavy or sharp objects on the device.
- Avoid extreme vibrations, because these may damage the internal components.
- Please use the correct type of battery for the remote control.
- Only use attachments/accessories specified or provided by the manufacturer (such as the exclusive power adapter, bracket, etc.).
- Do not disassemble the device. The device should only be repaired by staff authorized by the manufacturer.
- Place and use the device in a 0-40°C environment.
- La custodia metallica è rivestita con vernice isolante.
- The plug is considered as a disconnected device of the adapter.
- The adapter should be installed near the equipment, and should be easily accessible.
- Protect the power cord from being walked on or pinched, particularly at the plugs, convenience receptacles, and the point where this exits from the device.
- Unplug this device if there are lightning storms or when unused for a long period of time.
- Where the power plug or an appliance coupler is used to disconnect the device, the disconnected device would remain readily operable.
- Never touch the power cable or power connector with wet hands.
- Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to local regulations.

Attenzione

L'utilizzo di controlli, regolazioni o l'esecuzione di procedure diverse da quelle specificate nel presente documento può causare l'esposizione a radiazioni pericolose.

Le informazioni sul modulo laser sono le seguenti:

Larghezza dell'impulso: 771 μ s

Lunghezza d'onda emessa:

blu: 460 $\pm$ 10 nm

verde: 530 $\pm$ 10 nm

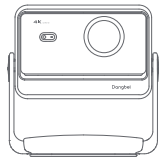
rosso: 640 $\pm$ 10 nm; 940 nm $\pm$ 10 nm

Classe del laser: Classe I



Elenco degli imballaggi

Prima di utilizzare il prodotto, controlla che tutti gli articoli siano inclusi nella confezione.



Proiettore



Telecomando



Batterie AAA



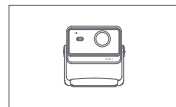
Adattatore di potenza



Cavo di alimentazione



Linguette a sgancio rapido *



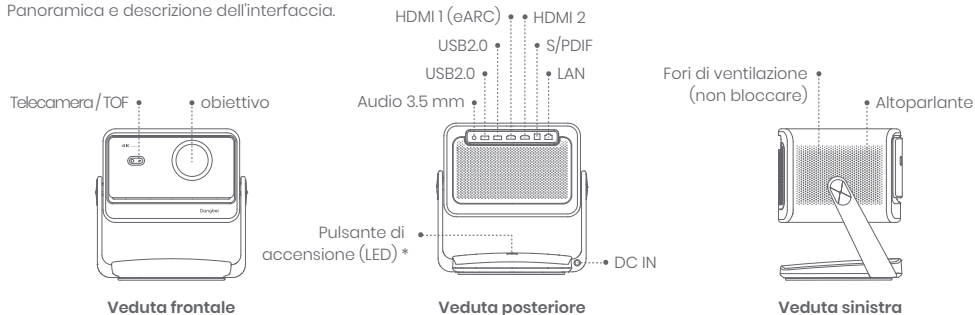
Manuale d'uso

* Descrizione dello scopo delle linguette a sgancio rapido:

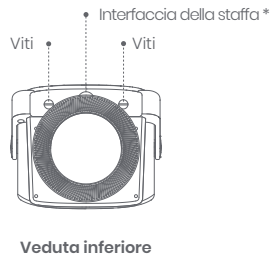
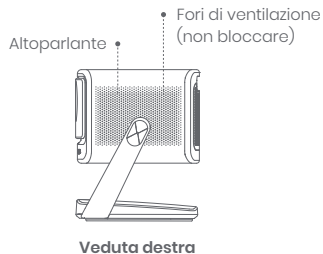
Quando è necessario utilizzare la proiezione con una staffa a pavimento o una staffa sospesa, la linguetta a sgancio rapido consente di rimuovere le due viti nella parte inferiore della proiezione e di installare la staffa corrispondente.

Panoramica del proiettore

Panoramica e descrizione dell'interfaccia.



Pulsante di accensione guida agli indicatori LED		
Pulsante	Stato del LED	Descrizione
 Pulsante di accensione	Bianco fisso	Spegni
	Spento	Accensione
	Bianco lampeggiante	Aggiornamento del firmware

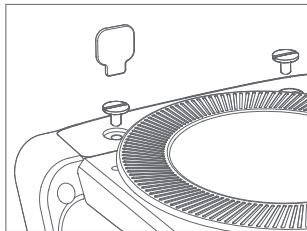


* Numero dei fori delle viti: 1

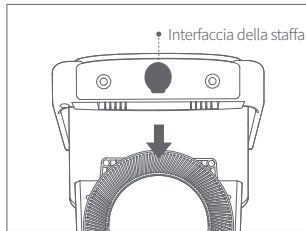
Specifiche dei fori delle viti: Foro filettato M25 metrico ($\approx 0,98$ pollici), profondità 0,39 pollici

Istruzioni per l'espansione con staffa esterna

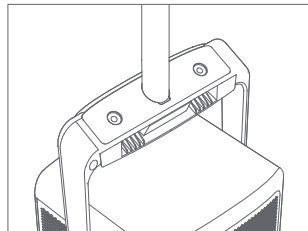
Se il proiettore viene utilizzato con una staffa di sospensione esclusiva o con un supporto da pavimento, la staffa deve essere acquistata separatamente.



1. Utilizzando la linguetta a sgancio rapido contenuta nella confezione, estrarre le due viti nella parte inferiore del corpo del proiettore, come mostrato nell'immagine.



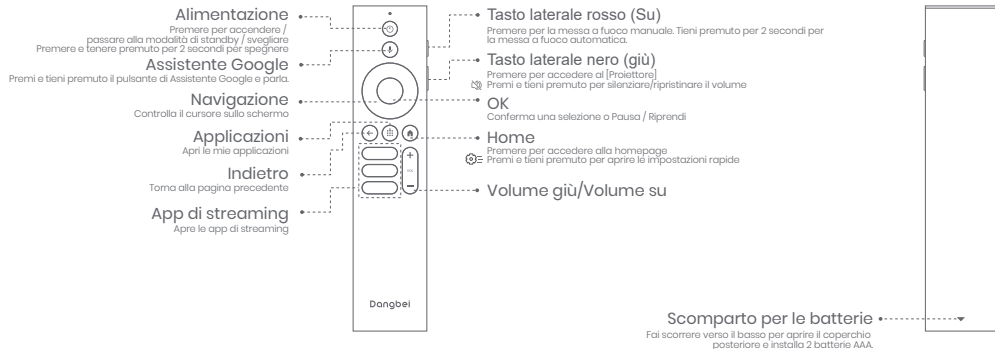
2. Dopo aver rimosso il modulo vassoio nella parte inferiore del proiettore, togliere il tappo di gomma dell'interfaccia della staffa e far fuoriuscire l'interfaccia della staffa;



3. Posizionare con precisione il foro della staffa di proiezione e la parte inferiore del corpo del proiettore e completare l'installazione del fissaggio.

Panoramica del telecomando

- Apri il coperchio del vano batterie del telecomando.
- Installa 2 batterie AAA *.
- Riposiziona il coperchio del vano batterie.



* Inserire le batterie nuove rispettando le indicazioni di polarità.

Guida introduttiva

1. Posizionamento

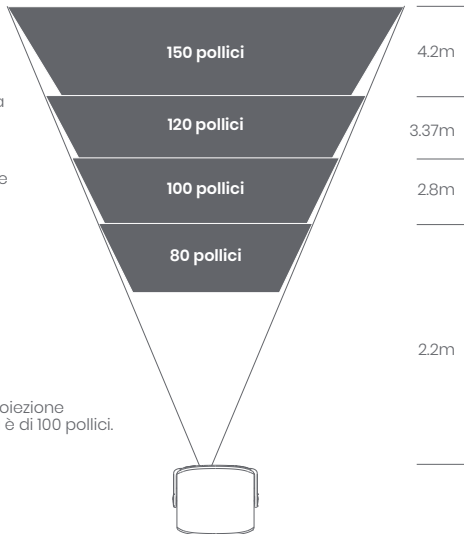
Posiziona il proiettore su una superficie stabile e piana di fronte alla superficie di proiezione. Si consiglia una superficie di proiezione piatta e bianca.

Segui le istruzioni riportate di seguito per determinare la distanza tra il proiettore e la superficie di proiezione e il formato di proiezione corrispondente:

Dimensioni	Schermo (Lunghezza x Larghezza)
80 pollici	177 x 100 cm 5.8 x 3.28 ft
100 pollici	221 x 124 cm 7.25 x 4.06 ft
120 pollici	265 x 149 cm 8.69 x 4.88 ft
150 pollici	332 x 187 cm 10.89 x 6.14 ft

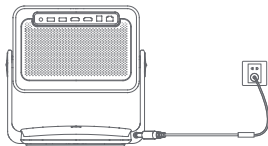


La dimensione di proiezione migliore consigliata è di 100 pollici.

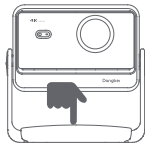


2. Accensione

- ① Collega il proiettore alla presa di corrente.



- ② Premere il pulsante di accensione sul proiettore o sul telecomando per accendere il proiettore.

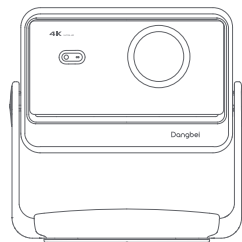


3. Modalità standby / Spegnimento

Premere il pulsante di accensione sul proiettore o sul telecomando per entrare in modalità standby.
Premere e tenere premuto il pulsante di accensione sul proiettore o sul telecomando per 2 secondi per spegnere il proiettore.

4. Abbinamento del telecomando

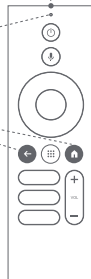
- Accendi il proiettore e attendi la richiesta di accoppiamento Bluetooth sullo schermo.
- Porta il telecomando a 10 cm dal proiettore.
- Tieni premuti contemporaneamente i tasti  e .
- Rilascia i tasti dopo che l'indicatore luminoso inizia a lampeggiare.
- Attendi fino a quando non sentirai due "bip" che indicano che l'abbinamento è andato a buon fine.



10 cm

Indicatore luminoso

Tieni premuto il pulsante
per l'associazione *



* Se l'abbinamento non va a buon fine, ripeti i passaggi precedenti finché la spia del telecomando non smette di lampeggiare.

Impostazioni di rete

Vai a [Impostazioni], seleziona [Rete e internet] e scegli Wi-Fi.

Per attivare il Wi-Fi

- Imposta l'interruttore Wi-Fi su Attivato.
- Seleziona la rete Wi-Fi desiderata dall'elenco.
- Inserisci la password corretta e conferma.

Per disattivare il Wi-Fi

- Imposta l'interruttore Wi-Fi su Disattivato.



Impostazioni di messa a fuoco

Metodo 1: Premi il tasto laterale rosso (su) per la messa a fuoco manuale. Tieni premuto per 2 secondi per la messa a fuoco automatica.

Metodo 2: Vai in [Proiettore], seleziona [messa a fuoco] e scegli la messa a fuoco manuale o la messa a fuoco automatica.

Messa a fuoco automatica

Seleziona [Messa a fuoco automatica] per attivare la funzione di autofocus. L'immagine diventerà automaticamente chiara.

Messa a fuoco manuale

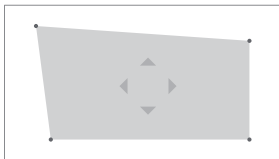
Seleziona [Messa a fuoco manuale] e usa i tasti di navigazione (su / giù) del telecomando per regolare la distanza di messa a fuoco e rendere l'immagine nitida.



Impostazioni di correzione dell'immagine

1. Correzione Keystone

- Vai a [Impostazioni del proiettore] -- [Correzione dell'immagine].
- Seleziona [Correzione trapezoidale automatica], e lo schermo verrà automaticamente corretto.
- Seleziona [Correzione trapezoidale manuale], e usa i tasti di navigazione per regolare i quattro punti e la forma dell'immagine.



2. Adattamento intelligente dello schermo

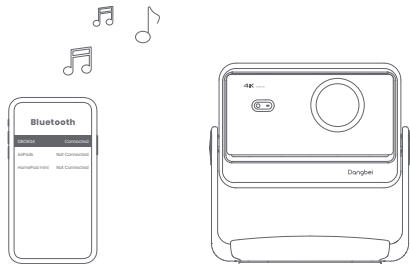
- Vai in [Impostazioni del proiettore] -- [Correzione dell'immagine] e attiva [Adattamento allo schermo].
- Segui le istruzioni sullo schermo per regolare automaticamente l'immagine proiettata per adattarla allo schermo.

3. Evitamento intelligente degli ostacoli

- Vai in [Impostazioni del proiettore] -- [Correzione dell'immagine] -- [Avanzate] e attiva [Evita ostacoli].
- Segui le istruzioni sullo schermo per regolare automaticamente l'immagine proiettata in modo da evitare gli oggetti presenti sulla superficie di proiezione.

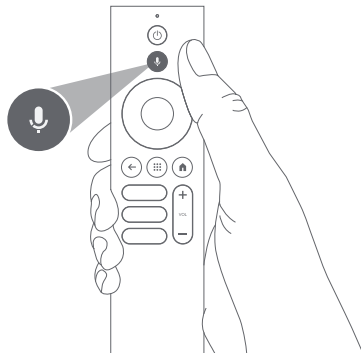
Modalità altoparlante Bluetooth

- Vai in [Impostazioni], seleziona [Proiettore] e clicca su [Modalità altoparlante Bluetooth].
- Collega il telefono a un dispositivo con nome Bluetooth contenente "DBOX04". Dopo aver modificato il nome del dispositivo, anche il nome Bluetooth verrà sincronizzato di conseguenza.
- Quando sentirai "connessione Bluetooth riuscita", il proiettore potrà riprodurre la musica dal tuo telefono.
- Tieni premuto il tasto  del telecomando per 2 secondi per uscire dalla [Modalità altoparlante Bluetooth].



Assistente Google

Il tuo televisore è più utile che mai. Usa la tua voce per trovare film, accedere a servizi di streaming, riprodurre musica e controllare la TV. Chiedi a Assistente Google di cercare un titolo specifico, cercare per genere o ricevere raccomandazioni personalizzate. Puoi persino ottenere risposte sullo schermo, controllare dispositivi smart home e altro ancora. Per iniziare, premi il pulsante Assistente Google sul telecomando.



Google Cast™

Trasmetti facilmente i tuoi film, musica e altro alla tua TV con Google Cast.

Per utilizzare Google Cast, assicurati di usare un'app compatibile con Google Cast e segui le istruzioni riportate di seguito.

1. Connetti il tuo dispositivo e il proiettore alla stessa rete wireless.
2. Apri l'app di streaming sul tuo dispositivo.
3. Riproduci un video e tocca il pulsante Cast sulla schermata del video. 
4. Seleziona "DBOX04" per connetterti. Il proiettore visualizzerà il video dal tuo dispositivo.

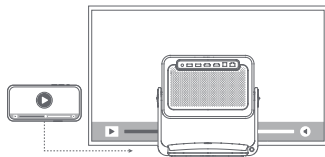
* A causa di restrizioni legate al copyright, alcuni contenuti non possono essere trasmessi al proiettore. Puoi trasmettere il contenuto sul proiettore installando la stessa applicazione su di esso.

Mirroring dello schermo

Puoi proiettare l'intero schermo del tuo dispositivo sul proiettore.

Per trasmettere lo schermo del dispositivo.

1. Assicurati che sia il tuo dispositivo che il proiettore siano connessi alla stessa rete wireless.
2. Installa l'app AirScreen sul proiettore.
3. Apri l'app AirScreen e segui le istruzioni visualizzate per completare il processo.



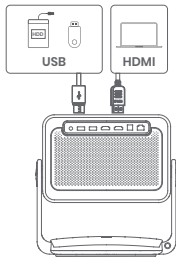
Ingressi

HDMI

Inserisci il dispositivo HDMI nella porta HDMI.
Vai su [Ingressi], seleziona l'opzione HDMI.

Unità USB

Scarica l'app Esplora file.
Inserisci un'unità USB-A nella porta USB.
Apri l'app e trova l'unità USB, seleziona il contenuto che desideri riprodurre.
* Formato USB supportato: FAT32, NTFS



Altre impostazioni

1. Modalità di proiezione

Vai in [Impostazioni] -- [Proiettore] -- [Impostazioni avanzate] -- [Modalità di proiezione] per scegliere il metodo di posizionamento del proiettore.

2. Zoom

Vai a [Impostazioni] -- [Proiettore] -- [Correzione dell'immagine] -- [Adattamento immagine] -- [Zoom] per ridurre le dimensioni dell'immagine dal 100% al 50%.

3. Modalità 3D

Dopo aver riprodotto il video, tieni premuto il pulsante Home, un pannello nell'angolo in alto a destra dello schermo. Sul pannello, vai su [Immagine] -- [Modalità 3D], in base al formato del video 3D, seleziona il corrispondente Opzione 3D.

4. Informazioni sul sistema e sul prodotto

Vai su [Impostazioni] -- [Sistema] -- [Informazioni] per controllare le informazioni sul sistema e sul prodotto.

Specifiche tecniche

Tecnologia dello schermo	0.47 pouces, DLP
Risoluzione dello schermo	3840 x 2160
Rapporto di proiezione	1.27 :1
Altoparlanti	2 x 12W
Versione Bluetooth	5.2
Wi-Fi	Wi-Fi 6 / Wi-Fi 6E

Dimensioni (LxLxH)	215.6 × 262.6 × 246.8 mm 8.5 × 10.34 × 9.72 pouces
Peso	4.8kg / 10.58lb
Consumo di energia in modalità spento	≤0,5W
Consumo di energia in modalità standby	≤0,5W
Consumo di energia in standby connesso alla rete	≤2W
Tempo necessario per raggiungere la modalità a basso consumo applicabile	20 minuti

Risoluzione dei problemi

1. Nessuna uscita audio

- a. Controlla se hai premuto e tenuto premuto il tasto laterale nero del telecomando, poiché ciò potrebbe silenziare il proiettore.
- b. Controlla se l'interfaccia del proiettore "HDMI 1 (eARC)" o il Bluetooth sono collegati a un dispositivo audio esterno.

2. Nessuna immagine in uscita

- a. Premere il pulsante di accensione situato sul supporto del proiettore.
La spia del pulsante di accensione si spegnerà se il proiettore entra correttamente in modalità di proiezione.
- b. Assicurati che l'adattatore di alimentazione abbia un'uscita di corrente.

3. Nessuna rete

- a. Entra nelle impostazioni e controlla lo stato della connessione di rete nell'opzione Rete.
- b. Assicurati che il cavo di rete sia inserito correttamente nell'interfaccia del proiettore "LAN".
- c. Assicurati che il router sia configurato correttamente.

4. Immagine sfocata

- a. Regola la messa a fuoco.
- b. Il proiettore e lo schermo/muro devono essere posizionati a una distanza efficace.
- c. La lente del proiettore non è pulita.

5. Immagine non rettangolare

- a. Posiziona il proiettore perpendicolare allo schermo/muro se non si utilizza la funzione di correzione Keystone.
- b. Usa la funzione Keystone per regolare la visualizzazione.

6. Correzione keystone automatica fallita

- a. Assicurati che la telecamera/TOF sul pannello frontale non sia bloccata o sporca.
- b. La distanza migliore per la correzione keystone automatica è 2,0-4,0m, orizzontale $\pm 30^\circ$.

7. Mancata messa a fuoco automatica

- a. Assicurati che la telecamera/TOF sul pannello frontale non sia bloccata o sporca.
- b. La distanza migliore per l'autofocus è di 2,0-4,0m, in orizzontale $\pm 20^\circ$.

8. Protezione intelligente degli occhi non riuscita

- a. Protezione intelligente degli occhi non riuscita
- b. Il campo di rilevamento ottimale si trova intorno al centro dell'immagine. Se si è troppo vicini ai bordi, la funzione di protezione degli occhi potrebbe non attivarsi.

9. Errore di adattamento dello schermo intelligente

- a. Assicurati che il proiettore sia posizionato correttamente, in modo che l'immagine proiettata si estenda oltre i bordi dello schermo.
- b. Assicurati che lo schermo di proiezione abbia un bordo/quadro colorato su tutti e quattro i lati, in modo che il proiettore possa riconoscere la cornice.

10. Il telecomando non risponde

- a. Assicurati che il telecomando sia accoppiato correttamente via Bluetooth. Se l'accoppiamento è riuscito, il LED lampeggia una volta quando premi un pulsante qualsiasi. Se tieni premuto un pulsante qualsiasi, la luce del LED rimarrà fissa.
- b. Se l'accoppiamento non è riuscito, la luce del LED lampeggerà tre volte quando premi un pulsante qualsiasi. Quando tieni premuto un pulsante qualsiasi, la luce del LED lampeggia tre volte e poi rimane fissa.
- c. Verifica se l'indicatore di alimentazione rimane acceso senza premere alcun pulsante. In caso affermativo, controlla se i pulsanti del telecomando sono bloccati.
- d. Assicurati che non ci siano interferenze o ostruzioni tra il proiettore e il telecomando.
- e. Controlla la polarità della batteria e dell'installazione.

11. Collegare i dispositivi Bluetooth

Inserisci le impostazioni, apri [Telecomandi e accessori] per associare più dispositivi Bluetooth.

12. Altro

Non esitare a contattarci all'indirizzo support@dangbei.com

Nota

Google TV è il nome dell'esperienza software di questo dispositivo e un marchio di Google LLC.
Google e Google Cast sono marchi di Google LLC.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device operating frequency: 2402-2480MHz (EIRP < 20dBm), 2412-2472MHz (EIRP < 20dBm), 5150-5250MHz (EIRP < 23dBm), 5250-5350MHz (EIRP < 20dBm), 5470-5725MHz (EIRP < 27dBm), 5725-5850MHz (EIRP < 13.98dBm), 5945-6425MHz (EIRP < 23dBm).

This equipment complies with FCC/IC RSS-102 radiation exposure limits set forth for an uncontrolled environment.
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

THIS DEVICE COMPLIES WITH DHHS RULES 21 CFR CHAPTER I SUBCHAPTER J.

CAN ICES-3 (B)/NMB-3 (B)

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de classe B est conforme à la norme canadienne ICES-003.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause.

5150-5350MHz band is restricted to indoor use only.

La bande de 5150-5350MHz est réservée à l'usage intérieur.

For projectors only

The distance between user and products should be no less than 20cm.

La distance entre l'utilisateur et le produit ne doit pas être inférieure à 20 cm.



WARNING: This product can expose you to Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

Indoor Client 6XD statement

1. FCC regulations restrict the operation of this device to indoor use only.
2. The device will only associate and connect with a low-power indoor access point or subordinate device and never directly connect to other client devices.
3. The device will always initiate transmission under the control of a low-power indoor AP or subordinate except for brief transmissions before joining a network. These short messages will only occur if the client has detected an indoor AP or subordinate operating on a channel. These brief messages will have a time-out mechanism such that if it does not receive a response from an AP it will not continually repeat the request.
4. transmissions will be lower or equal to the power advertised by the indoor low-power access point or subordinate and never above the maximum output power allowed by the FCC grant for equipment class 6XD.
5. Prohibited for control of or communications with unmanned aircraft systems, including drones.

IC Wi-Fi 6E Statement:

The antenna height shall be determined by the installer or operator of the standard-power access point or fixed client device, or by automatic means. This information shall be stored internally in the device. Provision of accurate device information is mandatory. The user manual shall also include instructions for the installer or user to input the antenna height as part of device registration. Operation on oil platforms, automobiles, trains, maritime vessels and aircraft shall be prohibited.

CE We declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

UK CA Satisfies all the technical regulations applicable to the product within the scope of UK Radio Equipment Regulations (SI 2017/1206); UK Electrical Equipment (Safety) Regulations (SI 2016/1101); and UK Electromagnetic Compatibility Regulations (SI 2016/1091).

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We simply act as UK representative for cross-border sellers, and are not manufacturers/importers/distributors for the product, nor involved in the manufacture/import/sale of the product. Therefore, we are not responsible for any after-sales services related to the product. In case of any product quality or infringement issues, the manufacturer/importer/seller shall be solely held responsible.

We simply act as EU representative for cross-border sellers, and are not manufacturers/importers/distributors for the product, nor involved in the manufacture/import/sale of the product. Therefore, we are not responsible for any after-sales services related to the product. In case of any product quality or infringement issues, the manufacturer/importer/seller shall be solely held responsible.



EU DECLARATION OF CONFORMITY

Product : Smart Projector

Trademark : Dangbei

Model Designation : DBOX04

Manufacturer's Name : Shenzhen Dangs Science and Technology Co., Ltd.

Manufacturer's Address : 1301, Block D1, Chuangzhi Yuncheng, Liuxian Avenue, Nanshan District, Shenzhen, Guangdong Province, China

Manufacturer's Phone : 86-755-26907499

We, Shenzhen Dangs Science and Technology Co., Ltd. declare under our sole responsibility that the above referenced product is in conformity with the applicable requirements of the following directives:

RED Directive : 2014/53/EU

RoHS Directive : 2011/65/EU

(EU) 2015/863

WEEE Directive : 2012/19/EU

REACH Regulation : 2006/1907/EC

Conformity with these directives has been assessed for the product by demonstrating compliance to the following harmonized standards and/or regulations:

EN 62311:2008

EN IEC 62368-1:2020+A11:2020

EN 301489-1 V2.2.3 (2019-11)

EN 301489-3 V2.3.2 (2023-01)

EN 301489-17 V3.2.4 (2020-09)

EN 55032:2015+A11:2020

EN 55035:2017+A11:2020

EN 61000-3-2:2019+A1:2021

EN 61000-3-3:2013+A2:2021

EN 301893 V2.1.1 (2017-05)

EN 300440 V2.1.1 (2017-03)

EN 300328 V2.2.2 (2019-07)

2011/65/EU, (EU) 2015/863

2006/1907/EC

2012/19/EU

Signed for and on behalf of: Shenzhen Dangs Science and Technology Co., Ltd.

Place: Shenzhen, China

Date: 2025-05-01

Name: Chao Chen

Position: Certification Engineer

Signature:

Idioma

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Leer antes de usar

Le rogamos que lea atentamente las instrucciones del producto:

Gracias por comprar y usar estos productos.

Por motivos de seguridad y en pro de sus intereses, lea atentamente las Instrucciones del producto antes de usarlo.

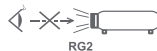
Acerca de las Instrucciones del producto:

Las marcas registradas y los nombres mencionados en las Instrucciones del producto son propiedad de sus respectivos propietarios. Todas las Instrucciones del producto indicadas sirven únicamente fines ilustrativos. El producto real podría variar debido a posibles mejoras del producto.

No seremos responsables de ninguna lesión, daño a la propiedad u otros daños producidos debido al incumplimiento, por parte del usuario, de las Instrucciones del producto o las respectivas precauciones.

* Dangbei se reserva el derecho a la interpretación y modificación de las Instrucciones del producto.

Precauciones importantes



- Como con cualquier fuente brillante, no mirar directamente al haz, RG2 IEC 62471-5:2015.
- Los usuarios son conscientes del riesgo de quemaduras en la piel o en la córnea. PRODUCTO LÁSER DE CLASE 1, Cumple con IEC 60825-1:2014.
- Supervise a los niños y asegúrese de que nunca miren el haz del proyector desde cualquier distancia.
- Tenga cuidado al usar el control remoto para encender el proyector frente a la lente de proyección.
- Evite el uso de ayudas ópticas como binoculares o telescopios dentro del haz del proyector.
- Do not block or cover the heat dissipation holes of the device to avoid affecting the heat dissipation of the internal parts, and damaging the device.
- Keep away from humidity, exposure, high temperature, low pressure, and magnetic environments.
- Do not place the device in areas susceptible to excessive dust and dirt.
- Place the device in a flat and stable station, and do not place the device on a surface that is prone to vibration.
- Do not allow children to handle the device without supervision.
- Do not place heavy or sharp objects on the device.
- Avoid extreme vibrations, because these may damage the internal components.
- Please use the correct type of battery for the remote control.
- Only use attachments/accessories specified or provided by the manufacturer (such as the exclusive power adapter, bracket, etc.).
- Do not disassemble the device. The device should only be repaired by staff authorized by the manufacturer.
- Place and use the device in a 0-40°C environment.
- La carcasa de metal está recubierta con pintura aislante.
- The plug is considered as a disconnected device of the adapter.
- The adapter should be installed near the equipment, and should be easily accessible.
- Protect the power cord from being walked on or pinched, particularly at the plugs, convenience receptacles, and the point where this exits from the device.
- Unplug this device if there are lightning storms or when unused for a long period of time.
- Where the power plug or an appliance coupler is used to disconnect the device, the disconnected device would remain readily operable.
- Never touch the power cable or power connector with wet hands.
- Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to local regulations.

PRECAUCIÓN

El uso de controles, ajustes o la ejecución de procedimientos distintos a los aquí especificados podría exponer a radiación peligrosa.

La información del módulo láser es la siguiente :

Ancho de pulso : 771 μ s

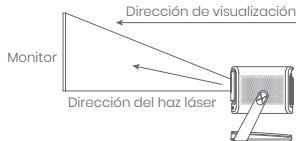
Longitud de onda emitida :

azul : 460 $\pm$ 10 nm

verde : 530 $\pm$ 10 nm

rojo : 640 $\pm$ 10 nm ; 940 nm $\pm$ 10 nm

Clase láser : Clase I



Lista de embalaje

Antes de usar el producto, compruebe que todos los artículos vengan incluidos en la caja.



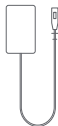
Proyector



Control remoto



Baterías AAA



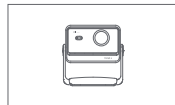
Adaptador de corriente



Cable de alimentación



Púa de desatornillado rápido *



Manual de usuario

* Instrucciones de uso de la púa de desatornillado rápido:

Cuando el proyector se usa con un soporte para suelo o de montaje en techo, la púa de desatornillado rápido permite extraer los dos tornillos de la ubicación designada en la parte inferior del proyector, para luego instalar el soporte correspondiente.

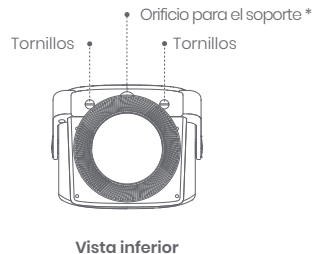
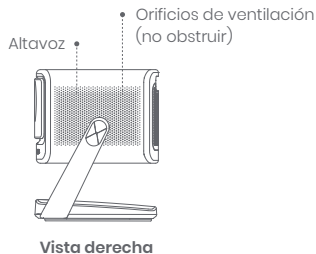
Descripción general del proyector

Descripción general y de la interfaz.



Guía de indicador LED de botón de encendido

Botón	Estado de LED	Descripción
 Botón de encendido	Fijo en blanco	apagado
	Apagado	encendido
	Parpadeo en blanco	Actualizando firmware

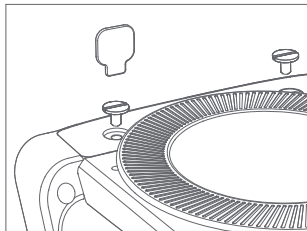


* Número de agujeros de tornillo: 1

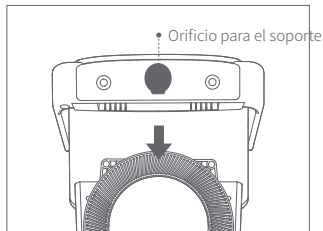
Especificaciones de los agujeros de tornillo: Agujero roscado M25 métrico ($\approx 0,98$ pulgadas), profundidad 0,39 pulgadas

Instrucciones sobre la expansión de soporte externo

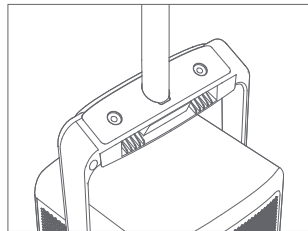
Si quiere utilizar un soporte específico de montaje en techo o para suelo, este debe comprarse por separado.



1. Use la púa de desatornillado rápido incluida en la lista de cosas del embalaje. Como se muestra en la imagen, retire los dos tornillos de la parte inferior del proyector.



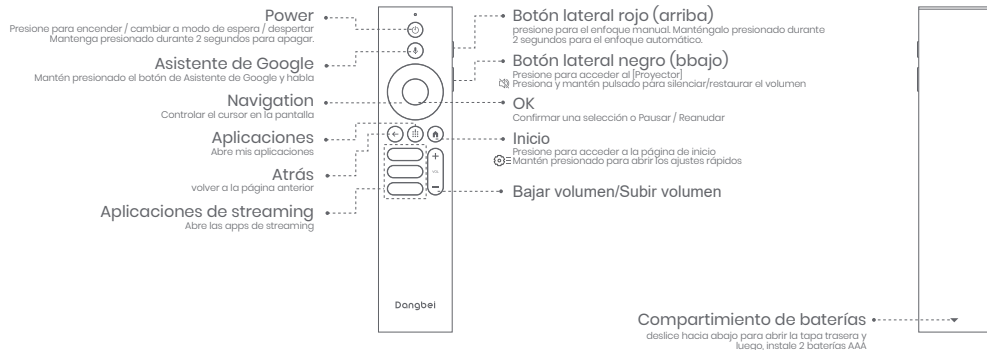
2. Después de retirar el módulo de la bandeja en la parte inferior del proyector, extraiga el tapón de goma del orificio para el soporte y exponerlo a la vista.



3. Alinee con precisión los orificios de montaje del soporte y de la parte inferior del proyector e instale el soporte de manera segura.

Descripción general del control remoto

- Abra la tapa del compartimiento de las baterías del control remoto.
- Coloque 2 baterías AAA *.
- Vuelva a colocar la tapa del compartimiento de las baterías.



* Inserte las baterías nuevas según las indicaciones de polaridad.

Primeros pasos

1. Colocación

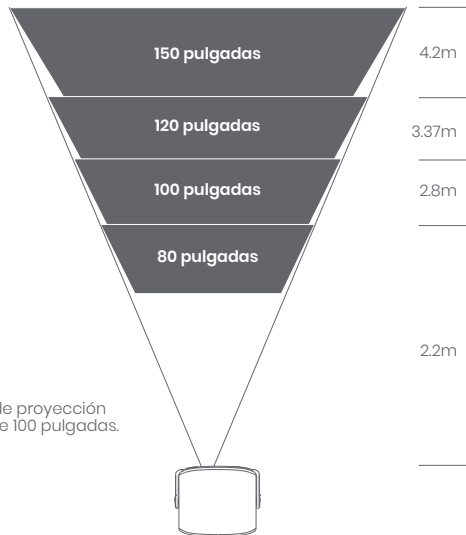
Coloque el proyector sobre una superficie lisa y estable frente a la superficie de proyección.

Se recomienda una superficie de proyección blanca que sea lisa. Siga las instrucciones vertidas a continuación para determinar la distancia entre el proyector y la superficie de proyección, y el tamaño de proyección correspondiente:

Tamaño	Pantalla (largo x ancho)
80 pulgadas	177 x 100 cm 5.8 x 3.28 ft
100 pulgadas	221 x 124 cm 7.25 x 4.06 ft
120 pulgadas	265 x 149 cm 8.69 x 4.88 ft
150 pulgadas	332 x 187 cm 10.89 x 6.14 ft

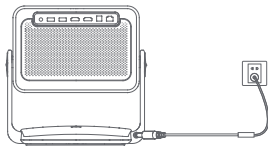


El tamaño óptimo de proyección recomendado es de 100 pulgadas.

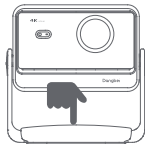


2. Encendido

- ① Conecte el proyector a la toma de corriente.



- ② Presione el botón de encendido en el proyector o el control remoto para encender el proyector.

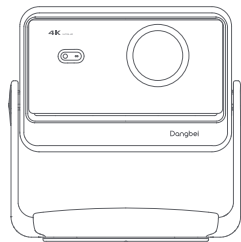


3. Modo de espera / Apagar

Presione el botón de encendido en el proyector o el control remoto para ingresar al modo de espera. Mantenga presionado el botón de encendido en el proyector o el control remoto durante 2 segundos para apagar el proyector.

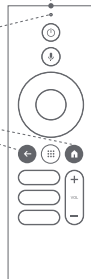
4. Emparejamiento del control remoto

- Encienda el proyector y espere a que aparezca el mensaje de sincronización con Bluetooth en la pantalla.
- Acerque el control remoto a no más de 10 cm / 0.33 pies del proyector.
- Simultáneamente presione y mantenga presionados los botones  y .
- Suelte los botones cuando la luz indicadora empiece a parpadear.
- Espere hasta oír dos "bips" que indican una sincronización exitosa.



10 cm

Luz indicadora
Mantenga presionado el botón
para emparejar *



* Si no se logra el emparejamiento, repita los pasos anteriores hasta que la luz indicadora del control remoto deje de parpadear.

Ajustes de red

Vaya a [Configuración], seleccione [Redes e Internet] y elija Wi-Fi.

Para activar Wi-Fi

- Cambie el interruptor de Wi-Fi a Activado.
- Seleccione la red Wi-Fi deseada de la lista.
- Ingrese la contraseña correcta y confirme.

Para desactivar Wi-Fi

- Cambie el interruptor de Wi-Fi a Desactivado.



Ajustes de enfoque

Método 1: Para enfoque manual, presione el botón lateral rojo (arriba); para enfoque automático, manténgalo presionado por 2 segundos.

Método 2: Vaya a [Proyector], seleccione [Enfoque] y elija entre enfoque manual o enfoque automático.

Enfoque automático

Para activar la función de enfoque automático seleccione [Enfoque automático]. La imagen se aclarará automáticamente.

Enfoque manual

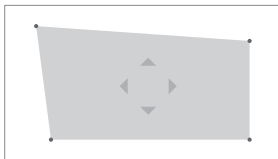
Seleccione [Enfoque Manual] y utilice los botones de navegación (arriba/abajo) del control remoto, para ajustar la distancia de enfoque y obtener una imagen nítida.



Ajustes de corrección de imagen

1. Corrección trapezoidal

- Vaya a [Proyector] -- [Corrección de imagen].
- Seleccione [Corrección trapezoidal automática], y la pantalla se corregirá automáticamente.
- Seleccione [Corrección trapezoidal manual], y use las teclas de navegación para ajustar los cuatro puntos y la forma de la imagen.



2. Adaptación inteligente de pantalla

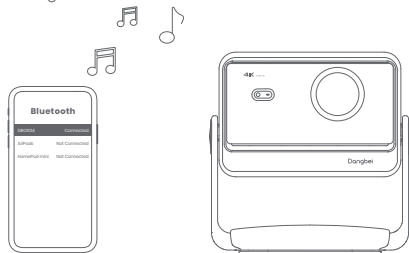
- Vaya a [Proyector] -- [Corrección de imagen] y active [Ajustar a la pantalla].
- Siga las instrucciones en pantalla para que la imagen proyectada se adapte de manera automática a la pantalla.

3. Evasión inteligente de obstáculos

- Vaya a [Proyector] -- [Corrección de imagen] -- [Avanzado] y active [Evitar obstáculos].
- Siga las instrucciones en pantalla para que la imagen proyectada se ajuste automáticamente de manera tal que evada cualquier objeto sobre la superficie de proyección.

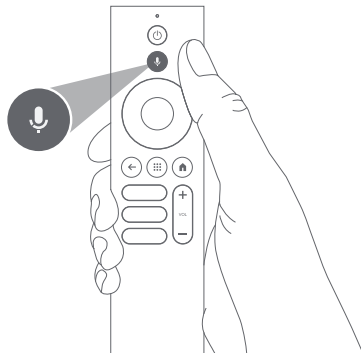
Modo de altavoz Bluetooth

- Vaya a [Ajustes], seleccione [Proyector] y haga clic en [Modo de altavoz Bluetooth].
- Conecte su teléfono al dispositivo de Bluetooth que contenga "DBOX04". Tras modificar el nombre del dispositivo, el nombre de Bluetooth también se sincronizará en conformidad.
- Cuando escuche "Conexión Bluetooth correcta", el proyector podrá reproducir música desde su teléfono.
- Para salir del [Modo de altavoz Bluetooth], mantenga pulsada la tecla  del mando a distancia durante 2 segundos.



Asistente de Google

Tu televisor es más útil que nunca. Usa tu voz para encontrar películas, transmitir aplicaciones, reproducir música y controlar el televisor. Pregunta a Asistente de Google para encontrar un título específico, buscar por género o recibir recomendaciones personalizadas. Incluso obtén respuestas en pantalla, controla dispositivos inteligentes del hogar y más. Pulsa el botón del Asistente de Google del mando para empezar.



Google Cast™

Envía fácilmente tus películas, música y más a tu TV con Google Cast.

Para usar Google Cast, asegúrate de estar utilizando una aplicación compatible con Google Cast y sigue las instrucciones a continuación.

1. Conecta tu dispositivo y el proyector a la misma red inalámbrica.
2. Abre la aplicación de streaming en tu dispositivo.
3. Reproduce un video y toca el botón de Cast en la pantalla del video. 
4. Selecciona "DBOX04" para conectar. El proyector mostrará el video desde tu dispositivo.

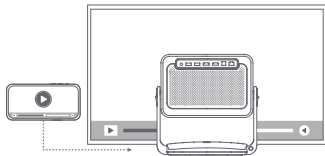
*Debido a restricciones de derechos de autor, ciertos contenidos no se pueden transmitir al proyector. Puedes transmitir el contenido en el proyector instalando la misma aplicación en él.

Duplicación de pantalla

Puedes proyectar la pantalla completa de tu dispositivo en el proyector.

Para duplicar la pantalla del dispositivo.

1. Asegúrate de que tanto tu dispositivo como el proyector estén conectados a la misma red inalámbrica.
2. Instala la aplicación AirScreen en el proyector.
3. Abre la aplicación AirScreen y sigue las instrucciones en pantalla para completar el proceso.



Entradas

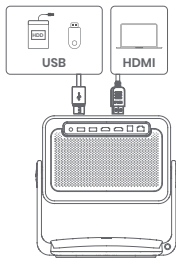
HDMI

Inserte el dispositivo HDMI en el puerto HDMI.
Vaya a [Entradas], seleccione la opción HDMI.

Unidad USB

Descarga la aplicación Explorador de archivos.
Inserte una unidad USB-A en el puerto USB.
Abra la aplicación y busque la unidad USB, seleccione el contenido que desea reproducir.

* Formato USB compatible: FAT32, NTFS



Más ajustes

1. Modo de proyección

Vaya a [Ajustes] -- [Proyector] -- [Configuración avanzada] -- [Modo de proyección] para seleccionar el método de colocación del proyector.

2. Zoom

Vaya a [Ajustes] -- [Proyector] -- [Corrección de imagen] -- [Adaptar imagen] -- [Zoom] para reducir el tamaño de la imagen del 100% al 50%.

3. Modo 3D

Después de reproducir el video, presione y mantenga presionado el botón Inicio, un tablero en la esquina superior derecha de la pantalla. En el tablero, vaya a [Imagen] -- [Modo 3D], según el formato del video 3D, seleccione el correspondiente Opción 3D.

4. Información del sistema y del producto

Vaya a [Ajustes] -- [Sistema] -- [Información] para comprobar la información del sistema y del producto.

Especificaciones

Tecnología de pantalla	0.47 pulgadas, DLP	Dimensiones (L x An x Alt)	215.6 × 262.6 × 246.8 mm 8.5 × 10.34 × 9.72 pulgadas
Resolución de pantalla	3840 x 2160	Peso	4.8kg / 10.58lb
Relación de proyección	1.27 : 1	Consumo de energía en modo apagado	≤0,5W
Altavoces	2 x 12W	Consumo de energía en modo de espera	≤0,5W
Versión Bluetooth	5.2	Consumo de energía en modo de espera en red	≤2W
Wi-Fi	Wi-Fi 6 / Wi-Fi 6E	Tiempo necesario para que el equipo alcance el modo de bajo consumo aplicable	20 minutos

Resolución de problemas

1. No hay salida de sonido

- Compruebe si has presionado y mantenido presionado el botón lateral negro del mando a distancia, ya que esto podría silenciar el proyector.
- Compruebe si la interfaz "HDMI 1 (eARC)" del proyector o Bluetooth están conectadas a algún dispositivo externo de sonido.

2. No hay salida de imagen

- Presione el botón de encendido ubicado en el soporte del proyector.
El indicador luminoso del botón de encendido se apagará si el proyector entra con éxito en el modo de proyección.
- Asegúrese de que el adaptador de corriente tenga salida de corriente.

3. Sin red

- Ingresa a los ajustes y averigue el estado de la conexión de red en las opciones de red.
- Asegúrese de que el cable de red esté correctamente insertado en la interfaz "LAN" del proyector.
- Asegúrese de que el enrutador esté configurado correctamente.

4. Imagen borrosa.

- Ajuste el enfoque, por favor.
- El proyector y la pantalla/pared deben quedar a una distancia efectiva.
- La lente del proyector no está limpia.

5. La imagen no es rectangular

- Coloque el proyector en sentido perpendicular a la pantalla/pared si no utiliza la función de corrección trapezoidal.
- Utilice la función de corrección trapezoidal para ajustar la pantalla.

6. La corrección trapezoidal automática falló

- Asegúrese de que la cámara/TOF del panel frontal no esté obstruida ni sucia.
- La distancia óptima para una corrección trapezoidal automática es de 2,0 a 4,0m, horizontal $\pm 30^\circ$.

7. Fallo del enfoque automático

- Asegúrese de que la cámara/TOF del panel frontal no esté obstruida ni sucia.
- La distancia óptima para un enfoque automático es de 2,0 a 4,0m, horizontal $\pm 20^\circ$.

8. Fallo en la protección ocular inteligente

- Asegúrese de que la cámara/TOF en el panel frontal no esté bloqueada o sucia.
- El rango óptimo de detección se encuentra alrededor del centro de la imagen. De hallarse muy cerca de los bordes, puede que la función de protección ocular no se active.

9. Fallo de la adaptación inteligente de pantalla

- Asegúrese de que el proyector esté colocado correctamente, de modo tal que la imagen proyectada se extienda más allá de los bordes de la pantalla.
- Asegúrese de que la pantalla de proyección tenga un borde/marco de color a sus cuatro lados, de modo tal que el proyector pueda reconocer dicho marco.

10. El control remoto no responde

- Asegúrese de que el control remoto se haya sincronizado correctamente a través de Bluetooth. Si el emparejamiento se ha realizado correctamente, la luz LED parpadeará una vez al presionar cualquier botón. Si mantiene presionado cualquier botón, la luz LED perm-anecerá fija.
- Si la sincronización no se realiza correctamente, la luz LED parpadeará tres veces al presionar cualquier botón. Si mantiene presionado cualquier botón, la luz LED parpadeará tres veces y luego permanecerá fija.
- Verifica si el indicador de encendido permanece encendido sin presionar ningún botón. Si es así, revisa si algún botón del control remoto está atascado.
- Asegúrese de que no haya interferencias u obstrucciones entre el proyector y el control remoto.
- Compruebe la polaridad de las baterías y de la instalación.

11. Conecte los dispositivos Bluetooth

Ingresa a la configuración, abra [Mandos y accesorios] para emparejar varios dispositivos Bluetooth.

12. Otros

No dude en comunicarse con nosotros a la dirección: support@dangbei.com

Declaración

Google TV es el nombre de la experiencia de software de este dispositivo y una marca de Google LLC. Google y Google Cast son marcas de Google LLC.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device operating frequency: 2402-2480MHz (EIRP < 20dBm), 2412-2472MHz (EIRP < 20dBm), 5150-5250MHz (EIRP < 23dBm), 5250-5350MHz (EIRP < 20dBm), 5470-5725MHz (EIRP < 27dBm), 5725-5850MHz (EIRP < 13.98dBm), 5945-6425MHz (EIRP < 23dBm).

This equipment complies with FCC/IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

THIS DEVICE COMPLIES WITH DHHS RULES 21 CFR CHAPTER I SUBCHAPTER J.

CAN ICES-3 (B)/NMB-3 (B)

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de classe B est conforme à la norme canadienne ICES-003.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause.

5150-5350MHz band is restricted to indoor use only.

La bande de 5150-5350MHz est réservée à l'usage intérieur.

For projectors only

The distance between user and products should be no less than 20cm.

La distance entre l'utilisateur et le produit ne doit pas être inférieure à 20 cm.



WARNING: This product can expose you to Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

Indoor Client 6XD statement

1. FCC regulations restrict the operation of this device to indoor use only.
2. The device will only associate and connect with a low-power indoor access point or subordinate device and never directly connect to other client devices.
3. The device will always initiate transmission under the control of a low-power indoor AP or subordinate except for brief transmissions before joining a network. These short messages will only occur if the client has detected an indoor AP or subordinate operating on a channel. These brief messages will have a time-out mechanism such that if it does not receive a response from an AP it will not continually repeat the request.
4. transmissions will be lower or equal to the power advertised by the indoor low-power access point or subordinate and never above the maximum output power allowed by the FCC grant for equipment class 6XD.
5. Prohibited for control of or communications with unmanned aircraft systems, including drones.

IC Wi-Fi 6E Statement:

The antenna height shall be determined by the installer or operator of the standard-power access point or fixed client device, or by automatic means. This information shall be stored internally in the device. Provision of accurate device information is mandatory. The user manual shall also include instructions for the installer or user to input the antenna height as part of device registration. Operation on oil platforms, automobiles, trains, maritime vessels and aircraft shall be prohibited.

CE We declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

UK CA Satisfies all the technical regulations applicable to the product within the scope of UK Radio Equipment Regulations (SI 2017/1206); UK Electrical Equipment (Safety) Regulations (SI 2016/1101); and UK Electromagnetic Compatibility Regulations (SI 2016/1091).

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We simply act as UK representative for cross-border sellers, and are not manufacturers/importers/distributors for the product, nor involved in the manufacture/import/sale of the product. Therefore, we are not responsible for any after-sales services related to the product. In case of any product quality or infringement issues, the manufacturer/importer/seller shall be solely held responsible.

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EU DECLARATION OF CONFORMITY

Product : Smart Projector

Trademark : Dangbei

Model Designation : DBOX04

Manufacturer's Name : Shenzhen Dangs Science and Technology Co., Ltd.

Manufacturer's Address : 1301, Block D1, Chuangzhi Yuncheng, Liuxian Avenue, Nanshan District, Shenzhen, Guangdong Province, China

Manufacturer's Phone : 86-755-26907499

We, Shenzhen Dangs Science and Technology Co., Ltd. declare under our sole responsibility that the above referenced product is in conformity with the applicable requirements of the following directives:

RED Directive : 2014/53/EU

RoHS Directive : 2011/65/EU

(EU) 2015/863

WEEE Directive : 2012/19/EU

REACH Regulation : 2006/1907/EC

Conformity with these directives has been assessed for the product by demonstrating compliance to the following harmonized standards and/or regulations:

EN 62311:2008

EN IEC 62368-1:2020+A11:2020

EN 301489-1 V2.2.3 (2019-11)

EN 301489-3 V2.3.2 (2023-01)

EN 301489-17 V3.2.4 (2020-09)

EN 55032:2015+A11:2020

EN 55035:2017+A11:2020

EN 61000-3-2:2019+A1:2021

EN 61000-3-3:2013+A2:2021

EN 301893 V2.1.1 (2017-05)

EN 300440 V2.1.1 (2017-03)

EN 300328 V2.2.2 (2019-07)

2011/65/EU, (EU) 2015/863

2006/1907/EC

2012/19/EU

Signed for and on behalf of: Shenzhen Dangs Science and Technology Co., Ltd.

Place: Shenzhen, China

Date: 2025-05-01

Name: Chao Chen

Position: Certification Engineer

Signature:

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使用前に必ずお読みください

プロジェクターを操作する前に、この取扱説明書をお読みください。

この度は弊社製品をお買い上げ頂き誠にありがとうございます。

本装置を安全にご使用いただくために、このガイドおよび装置のマークに記載されている指示に従ってください。

製品の注意事項については次のとおりです。

本製品取扱書に記載されている商標ならびに製品名は弊社に帰属します。

表示されているすべてのイラストは、あくまでも商品説明のためのものです。製品の向上のため、実際の製品とは異なる場合があります。

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* Dengbeiでは本取扱説明書の解釈ならびに変更する権利を留保します。

重要な注意事項



- ・プロジェクターを投映中にレンズをのぞかないでください。本製品の投写光はIEC 62471-5:2015のリスクグループ2(RG2)に分類されます。
- ・皮膚や角膜の火傷のリスクがあります。クラス1レーザー製品、IEC 60825-1:2014に準拠しています。
- ・子供を監督し、プロジェクタービームをどの距離からも直視させないでください。
- ・プロジェクションレンズの前に立っている状態で、リモコンを使用してプロジェクターを起動する際は注意してください。
- ・双眼鏡や望遠鏡などの光学機器をプロジェクタービーム内で使用しないでください。
- ・内部部品の放熱に影響を与え、本体が壊れる恐れがあるため、本体の放熱孔を塞いだり、覆ったりしないでください。
- ・高温、直射日光、高温、低温、低圧、磁気のある環境には置かないでください。
- ・ちりやほこりの多い場所には置かないでください。
- ・平らで安定した台に置き、振動が発生しやすい場所には置かないでください。
- ・保護者のいないところでお子様を取り扱わないようにしてください。
- ・本体の上に重いものや鋭利なものを置かないでください。
- ・内部の部品を損傷させる可能性があるため、極端な振動は避けてください。
- ・リモコンには正しいタイプの電池をお使いください。
- ・付属品やアクセサリ（専用電源アダプター、ブラケットなど）にはメーカーが指定または提供するもののみをお使いください。
- ・本体を自らの手で分解しないでください。本体の修理はメーカーで認定された作業者のみが行ってください。
- ・本体は0~40℃の環境下に置き、使用してください。
- ・金属のケーシングは絶縁塗料でコーティングされています。
- ・アダプターのプラグが挿されていなければ、電源が入りません。
- ・アダプターは本体の近くに置き、簡単に取扱いできるようにする必要があります。
- ・電源コード、特にプラグやコンセント、本体から出る部分などは、歩いて引っかけたりように保護してください。
- ・雷雨になっているとき、または長期間使用しないときは、本体のプラグを抜いてください。
- ・電源プラグや電気器具のカプラから本体の電源を切断した場合、本体を簡単に操作できるような状態にしてください。
- ・ぬれた手で電源コードやアダプターを決して触らないでください。
- ・電池を誤ったタイプに交換すると爆発の危険があります。使用済みの電池は地域の規制に従って廃棄してください。

警告

本書に記載されていない操作方法・調整手順の実行は有害放射線を生じる恐れがあります

レーザーモジュール仕様:

パルス幅: 771 μs

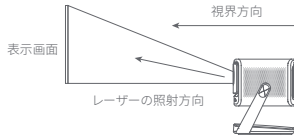
発振波長:

青: 460 ± 10nm

緑: 530 ± 10nm

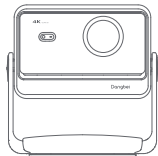
赤: 640 ± 10nm, 940 ± 10nm

レーザークラス: クラス1



梱包内容

丁寧に開梱し、次に示すものがすべて揃っていることを確認してください。不足しているものがある場合は、お買い上げの販売店にご連絡ください。



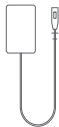
プロジェクター本体



リモコン



単4電池



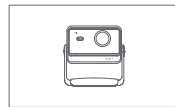
電源アダプター



電源ケーブル



クイックリリースプレート*



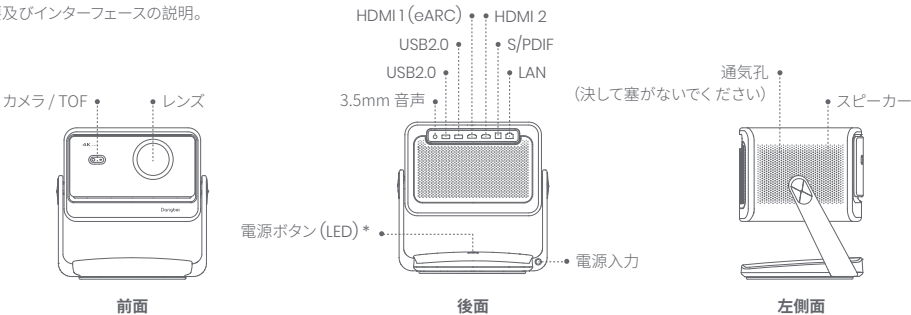
取扱説明書

* クイックリリースプレートの使い方:

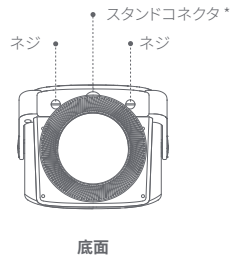
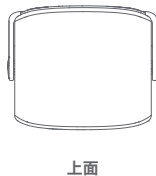
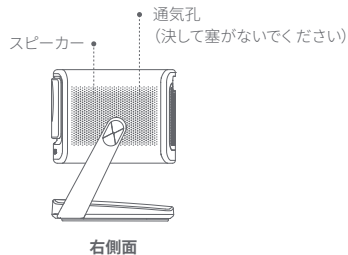
プロジェクターを床置きスタンドまたは吊り下げスタンドと組み合わせて使用する場合、クイックリリースプレートを使用することで、本体底部の指定位置にある2本のネジを取り外し、対応するスタンドを取り付けることができます。

プロジェクター外観

概要及びインターフェースの説明。



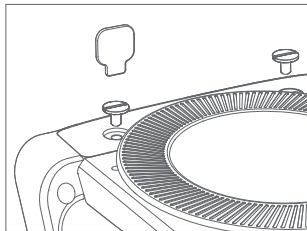
電源ボタン/LEDインジケータ概要		
ボタン	LEDステータス	説明
 電源ボタン	白色点灯	電源はオンの状態でデバイスはオフ
	LEDなし	電源はオンの状態でデバイスはオン
	白色点滅	ファームウェアのアップデート



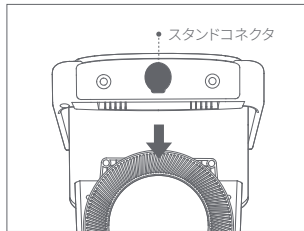
* ネジ穴数:1
ネジ穴仕様:M25メートルねじ穴(約0.98インチ)、深さ0.39インチ

外付けスタンド拡張の説明

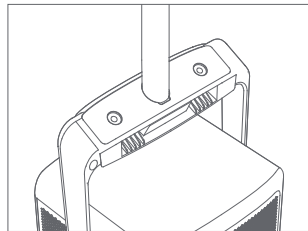
専用の吊り下げスタンドまたは床置きスタンドと組み合わせて使用する場合、スタンドは別途購入する必要があります。



1、梱包品リストに含まれるクイックリリースプレートを使用し、図のようにプロジェクター本体底部の2本のネジを取り外します。



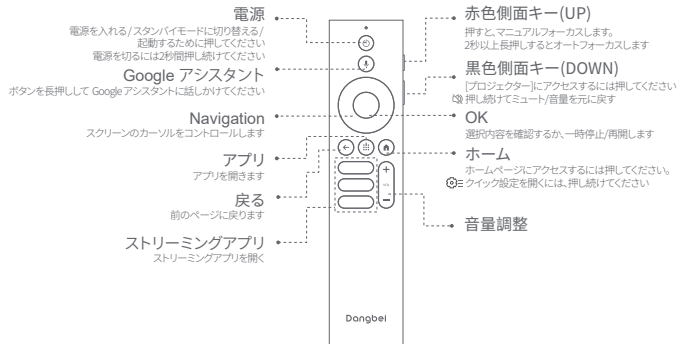
2、プロジェクター底部のトレイモジュールを取り外したあと、スタンドコネクタの保護キャップを取り外し、スタンドコネクタを露出させます。



3、プロジェクター用スタンドを本体底部のスタンド取り付け穴に正しく合わせ、固定を完了します。

リモコン概要

- ・リモコン本体の電池カバーを開けます。
- ・単4電池2本をセットします*。
- ・電池カバーをもとに戻します。



バッテリー収納部

下にスライドさせて裏蓋を開けてから、
単4電池2本を装着します

* 極性表示に従って 新しい電池をセットしてください。

操作

1. 設置方法

プロジェクターは安定した平らな面で、投影面の手前に置きます。

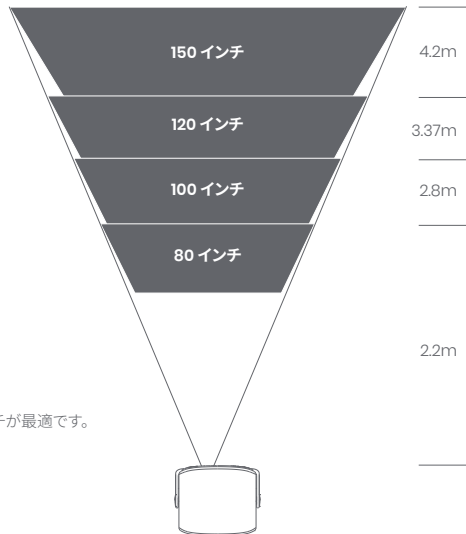
投影面は、平らで白いものを推奨します。

以下の手順で、プロジェクターと投写面との距離、
対応する投写サイズを確認ください。

寸法	スクリーン 長さ(L)×幅(W)
80 インチ	177 x 100 cm 5.8 x 3.28 ft
100 インチ	221 x 124 cm 7.25 x 4.06 ft
120 インチ	265 x 149 cm 8.69 x 4.88 ft
150 インチ	332 x 187 cm 10.89 x 6.14 ft

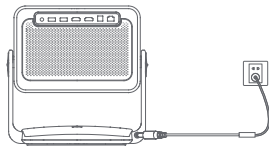


投影サイズは100インチが最適です。

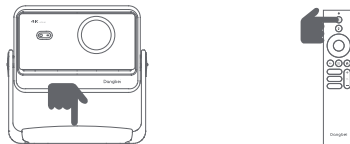


2.電源オン

- ① プロジェクターを電源コンセントに接続します。



- ② プロジェクターまたはリモコンの電源ボタンを押して、プロジェクターをオンにしてください。

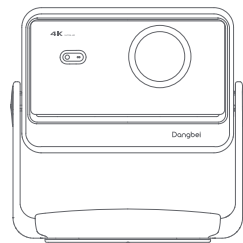


3.スタンバイモード / 電源オフ

プロジェクタまたはリモコンの電源ボタンを押して、スタンバイモードに入ります。
プロジェクタまたはリモコンの電源ボタンを2秒間押し続けてください。プロジェクタがオフになります。

4. リモコンのペアリング

- ・プロジェクターの電源を入れ、画面にBluetoothペアリングのプロンプトが表示されるまで待ちます。
- ・リモコンをプロジェクターから10cm(0.33ft)以内に近づけます。
- ・ キーと  キーを同時に押し続けます。
- ・インジケータライトが点滅し始めてからキーを離します。
- ・ペアリングが成功したことを示す「ピープ音」が2回鳴るまで待ちます。



10 cm

インジケータランプ

ペアリングするためにボタンを
長押ししてください *

* ペアリングが成功しない場合、リモコンのインジケータランプが点滅をやめるまで上記の手順を繰り返してください。

ネットワーク設定

[設定] に移動し、[ネットワークとインターネット] を選択して、Wi-Fi を選びます。

Wi-Fiを有効にするには

- ・ Wi-Fiスイッチをオンに切り替えます。
- ・ リストから接続したいWi-Fiネットワークを選択します。
- ・ 正しいパスワードを入力して確認します。

Wi-Fiを無効にするには

- ・ Wi-Fiスイッチをオフに切り替えます。



フォーカスセッティング

方法1: 赤色側面キー(UP)を押すとマニュアルフォーカスします。2秒以上長押しするとオートフォーカスします。

方法2: 「プロジェクター」>「フォーカス」を選択し、マニュアルフォーカスがオートフォーカスを選択します。

オートフォーカス

「自動フォーカス」を選択すると、オートフォーカス機能が起動します。画像は自動で鮮明になります。

マニュアルフォーカス

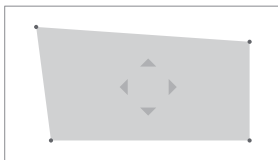
「手動フォーカス」を選択して、リモコンのナビゲーションキー(UP / DOWN)を使ってピント距離を調整し、画像を鮮明にします。



画像補正設定

1. 台形補正

- ・「プロジェクター」>「画像補正」に進みます。
- ・[自動台形補正]を選択すると、画面が自動的に補正されます。
- ・[手動台形補正]を選択して、4つのポイントと画像の形状を調整するためにナビゲーションキーを使用します。



2. スマートスクリーンフィット

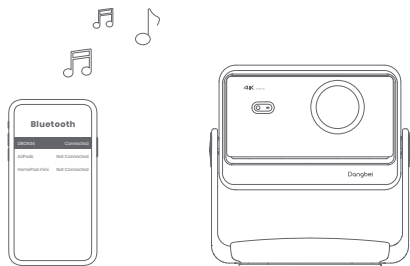
- ・「プロジェクター」>「画像補正」に進み、「自動スクリーンフィット」を立ち上げます。
- ・画面の指示に従って、投影されるイメージをスクリーンに合わせて自動的に調整します。

3. スマート障害物回避

- ・「プロジェクター」>「画像補正」>「詳細」に進み、「障害物回避」機能を立ち上げます。
- ・画面の指示に従って、投写面上の物体を避けるように投写イメージを自動調整します。

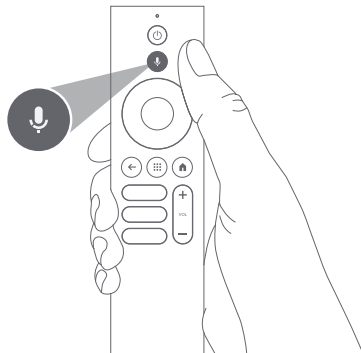
Bluetoothスピーカーモード

- ・「設定」>「プロジェクター」を選択し、「Bluetoothスピーカーモード」をクリックします。
- ・スマートフォンから「DBOX04」を含むBluetooth名を持つデバイスに接続します。デバイス名を変更した後、Bluetooth名もそれに応じて同期されます。
- ・「Bluetooth接続成功」と表示されると、プロジェクターはスマートフォンから音楽を再生することができます。
- ・リモコンの  キーを2秒間長押しして、「Bluetoothスピーカーモード」を終了します。



Google アシスタント

あなたのテレビは、さらに便利になりました。声で映画の検索やアプリのストリーミング、音楽の再生、テレビの操作ができます。聞きたいことを Google にタイトルやジャンルで検索を頼んだり、「何を見たいの?」と言ってパーソナライズされたおすめを尋ねましょう。調べ物やスマートホーム デバイスの操作なども、Google に頼むことができます。リモコンのボタンを押して、始めましょう。



Google Cast™

Google Castを使って、お気に入りの映画、音楽などを簡単にテレビにキャストできます。

Google Cast を使用するには、Google Cast 対応アプリをご利用の上、以下の手順に従ってください。

1. デバイスとプロジェクターを同じ無線ネットワークに接続します。
2. デバイス上のストリーミングアプリを開きます。
3. ビデオを再生し、ビデオ画面でキャスト ボタンをタップします。
4. 「DBOX04」を選択して接続します。プロジェクターはデバイスからビデオを表示します。

*著作権の制約により、特定のコンテンツはプロジェクターにキャストすることができません。

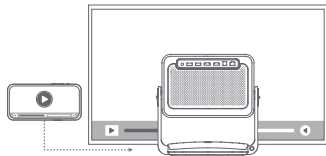
同じアプリケーションをプロジェクターにインストールすることで、コンテンツをプロジェクター上でストリーミングできます。

スクリーンミラーリング

デバイスの全画面をプロジェクターに映すことができます。

デバイスの画面をキャストするには。

1. デバイスとプロジェクターが同じ無線ネットワークに接続されていることを確認してください。
2. プロジェクターにAirScreenアプリをインストールしてください。
3. AirScreenアプリを開き、画面上の指示に従ってプロセスを完了してください。



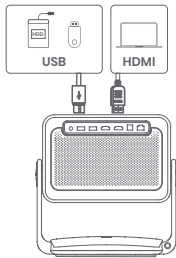
入力

HDMI

HDMI デバイスを HDMI ポートに挿入します。
[入力]に移動し、HDMIオプションを選択します。

USBドライブ

ファイルエクスプローラーアプリをダウンロード。
USB-A ドライブを USB ポートに挿入します。
アプリを開いてUSBドライブを見つけ、再生したいコンテンツを選択します。
* サポートされているUSBフォーマット: FAT32、NTFS



その他

1. プロジェクションモード

「設定」>「プロジェクター」>「詳細設定」>「プロジェクションモード」と進み、プロジェクター の設置方法を選択します。

2. ズーム

「設定」>「プロジェクター」>「画像補正」>「画像変換」>「ズーム」と進 むと、画像サイズを100%から50%に縮小できます。

3. 3Dモード

ビデオを再生した後、ホームボタンを押したままにして、画面の右上隅にあるダッシュボードを表示します。ダッシュボードで、「画像」>「3D モード」に移動し、3D ビデオの形式に従って、対応するモードを選択します3Dオプション。

4. システムおよび製品情報

「設定」>「システム」>「デバイス情報」と進むと、システムと製品情報が確認できます。

仕様

ディスプレイ技術	DLP 0.47インチ	Bluetoothバージョン	5.2
ディスプレイ解像度	3840 x 2160	Wi-Fi	Wi-Fi 6 / Wi-Fi 6E
スローレシオ	1.27 : 1	寸法(LxWxH)	215.6 × 262.6 × 246.8 mm 8.5 × 10.34 × 9.72 インチ
スピーカー	2 x 12W	重量	4.8kg / 10.58lb

トラブルシューティング

1. 音声が出力されない

- リモコンの黒い側面キーを押し続けたかどうかを確認してください。これによりプロジェクターがミュートになる可能性があります。
- プロジェクターのインターフェースが「HDMI 1 (eARC)」になっているかどうか、Bluetoothが外部オーディオ端末に接続されているかどうか確認します。

2. イメージが出力されない

- プロジェクタースタンドにある電源ボタンを押してください。
プロジェクターが正常に投影モードに入ると、電源ボタンのインジケータライトが消灯します。
- 電源アダプターに電源が出力されていることを確認します。

3. ネットワークにつながらない

- 「設定」に入り、ネットワークオプションのネットワーク接続状態を確認します。
- プロジェクターのインターフェース「LAN」にLANケーブルがきちんと挿入されているか確認します。
- ルーターの設定が正しいかどうか確認します。

4. 画像がぼやけている

- ピントを調整してください。
- プロジェクターとスクリーン/壁が有効な距離に置かれているかどうか確認します。
- プロジェクターのレンズが汚れているため、きれいに拭きます。

5. 画像が正方形になっていない

- 台形補正機能を使用していない場合、スクリーン/壁に対してプロジェクターを垂直に設置します。
- 自動台形補正機能を使ってディスプレイを調整します。

6. 自動台形補正に失敗する

- 前面パネルのカメラ/TOFがブロックされていないかまたは汚れていないか確認します。
- 最適な自動台形補正の距離は2.0～4.0m、水平度は±30°です。

7.オートフォーカスに失敗する

- 前面パネルのカメラ/TOFが遮蔽されていないかまたは汚れていないか確認します。
- 最適なオートフォーカスの距離は2.0～4.0m、水平度は±20°です。

8.スマートアイ保護が失敗しました

- フロントパネルのカメラ/TOFがブロックされていないか、汚れていないことを確認してください。
- 最適な検出範囲は画像の中心にあります。端に近づきすぎるとアイ保護機能が作動しない可能性があります。

9.スマートスクリーンフィットに失敗する

- プロジェクターが正確に位置決めされているかどうか確認します。投影されたイメージがスクリーンの端まで拡大されています。
- プロジェクターがフレームを認識できるように、プロジェクションスクリーンの4辺に色のついたボーダー/フレームがあることを確認します。

10.リモコンが反応しない

- リモコンはBluetooth経由で正常にペアリングされていることを確認してください。ペアリングが成功していると、どのボタンを押してもLEDライトが一回点滅します。どのボタンを長押ししても、LEDライトは点灯したままになります。
- ペアリングが成功していなければ、どのボタンを押してもLEDライトが三回点滅します。どのボタンを長押ししても、LEDライトは三回点滅した後点灯したままになります。
- どのボタンも押さずに電源インジケータが点灯しているかを確認してください。もしそうであれば、リモコンのボタンが詰まっていないかを確認してください。
- プロジェクターとリモコンの間に遮蔽物や障害がないかどうか確認してください。
- 電池と電池の極性を確認してください。

11.Bluetooth端末との接続

「設定」に入り、[リモコンとアクセサリ]を開いて複数の Bluetooth デバイスをペアリングします。

12.その他

弊社support@dangbei.com までお気軽にお問い合わせください。

ステートメント

Google TV は、本デバイスのソフトウェア機能の名称であり、Google LLC の商標です。
Google、Google Cast は Google LLC の商標です。

This device operating frequency: 2402-2480MHz (EIRP < 20dBm), 2412-2472MHz (EIRP < 20dBm), 5150-5250MHz (EIRP < 23dBm), 5250-5350MHz (EIRP < 20dBm), 5470-5725MHz (EIRP < 27dBm), 5725-5850MHz (EIRP < 13.98dBm), 5945-6425MHz (EIRP < 23dBm).

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment complies with FCC/IC RSS-102 radiation exposure limits set forth for an uncontrolled environment.
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

THIS DEVICE COMPLIES WITH DHHS RULES 21 CFR CHAPTER I SUBCHAPTER J.
CAN ICES-3 (B)/NMB-3 (B)

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de classe B est conforme à la norme canadienne ICES-003.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause.

5150-5350MHz band is restricted to indoor use only.
La bande de 5150-5350MHz est réservée à l'usage intérieur.

For projectors only

The distance between user and products should be no less than 20cm.

La distance entre l'utilisateur et le produit ne doit pas être inférieure à 20 cm.

Indoor Client 6XD statement

1. FCC regulations restrict the operation of this device to indoor use only.
2. The device will only associate and connect with a low-power indoor access point or subordinate device and never directly connect to other client devices.
3. The device will always initiate transmission under the control of a low-power indoor AP or subordinate except for brief transmissions before joining a network. These short messages will only occur if the client has detected an indoor AP or subordinate operating on a channel. These brief messages will have a time-out mechanism such that if it does not receive a response from an AP it will not continually repeat the request.
4. transmissions will be lower or equal to the power advertised by the indoor low-power access point or subordinate and never above the maximum output power allowed by the FCC grant for equipment class 6XD.
5. Prohibited for control of or communications with unmanned aircraft systems, including drones.

IC Wi-Fi 6E Statement:

The antenna height shall be determined by the installer or operator of the standard-power access point or fixed client device, or by automatic means. This information shall be stored internally in the device. Provision of accurate device information is mandatory. The user manual shall also include instructions for the installer or user to input the antenna height as part of device registration. Operation on oil platforms, automobiles, trains, maritime vessels and aircraft shall be prohibited.

 We declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

 Satisfies all the technical regulations applicable to the product within the scope of UK Radio Equipment Regulations (SI 2017/1206); UK Electrical Equipment (Safety) Regulations (SI 2016/1101); and UK Electromagnetic Compatibility Regulations (SI 2016/1091).

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User Guides in
More Languages

Dangbei

Smart Projector

Model : DBOX04

Input : 19.0V=== 7.9A, 150.1W

USB Output : 5V===1.0A

Manufacturer : Shenzhen Dangs Science and Technology Co., Ltd.

Address : 1301, Block D1, Chuangzhi Yuncheng, Liuxian Avenue, Nanshan District, Shenzhen, Guangdong Province, China

Customer Support : support@dangbei.com

For FAQs, user guides in multiple languages to download, and more information, please visit us.dangbei.com