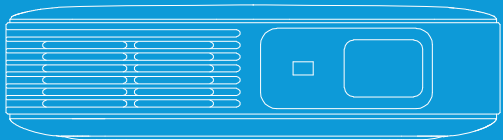




QUICK GUIDE



Instructions

- Be sure to read the quick guide and use it correctly
- There is a product warranty on the back of the user manual, please keep it so that it is not lost.

Safety Instructions

Please read the following precautions before using the projector.

- 1.Be careful not to tip over or drop the projector when connecting an external device.
It may cause injury or product damage.
- 2.Do not place the product near sunlight, candles, heat sources (stoves, microwaves).
(It may deform the product or cause an explosion or fire.)
- 3.Do not cover the product with a cover or use it in a poorly ventilated area.
(It degrades the performance of the projector, overheating may cause fault, etc.)
- 4.Do not look directly into the light of the projected lens or project it into your eyes.
(Projected light may be harmful to your eyes)

- 5.Do not install on a wall or ceiling where oil or oil vapor may come in contact.
The product may be damaged and fall.
- 6.Do not replace the lamp or other electrical parts without unplugging the projector.

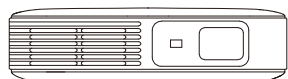
- 7.Do not apply shock to the product, don't place it where there is vibration or magnets.
Please stay away. (It may cause product failure.)
- 8.In case of smoke or strange noise or smell, stop using it immediately and contact your distributor.

- 9.If the product is disassembled or remodeled arbitrarily, even if it is in the warranty, you should afford the repairing costs.
- 10.Unplug the adapter from the AC outlet, you can't use the projector for a long time.
- 11.We are not responsible for the damage or defects caused by user negligence. All repairs are professional if you ask a technician.

- 12.Fan noise is not a defect of the product.
- 13.Do not allow pets to suck or bite this product.
(It may damage the product or cause an explosion.)

- This product may cause electromagnetic interference.

Conponents



Projector



Adapter



Quick Guide

- * The adapter is subject to change without notice for quality improvement.



Remote

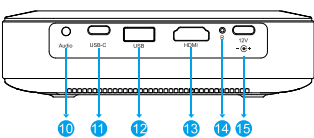
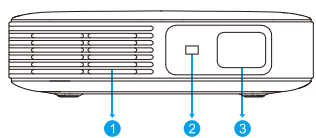


Tripod

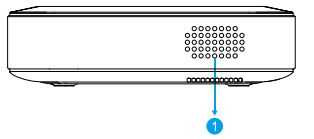
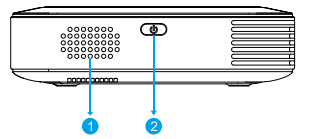
Notice

- 1) The picture may differ from the actual product. Various accessories are subject to change without notice to improve product quality. New accessories may be added or deleted.
- 2) Due to the nature of the beam projector, the top and bottom edges of the screen may be blurred.This is due to the nature of the optical engine, and it is not a product problem. The proper projection distance is 50cm~300cm.
*The longer the projection distance, the more blurred the screen.
- 3) Install the projector so that it is perpendicular to the projection screen. If the image is distorted or curved, please check if the projector is installed properly.
- 4) The projector can be installed using a tripod. When fix the tripod, the length of the fastening bolt is recommended to use the international standard of 4.5mm or less. The allowable length of the fastening bolt is 5.5mm maximum. Anything longer may damage the projector. Be careful when using a tripod as external force may cause the projector to topple over and cause damage.
Do not install the tripod on an unstable place.

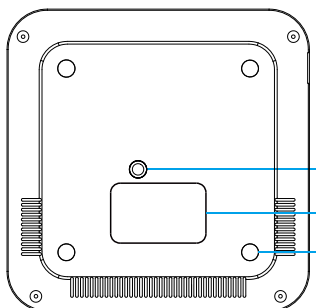
Product Functions



- 1: Cooling fan
- 2: TOF(Focus/Keystone)
- 3: Lens
- 4: UP
- 5: OK
- 6: Right
- 7: Left
- 8: Down
- 9: Indicator
- 10: Audio Out
- 11: USB-C
- 12: USB
- 13: HDMI
- 14: Reset
- 15: Type-C(Charging)



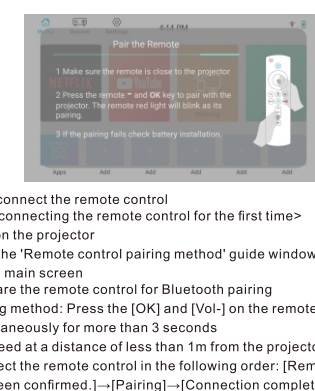
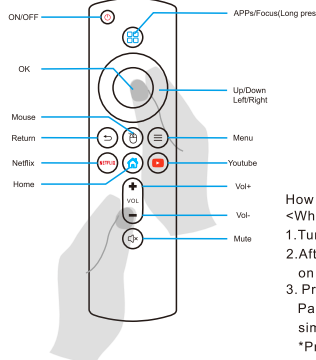
- 1: Speaker
- 2: ON/OFF
- 3: M6 Screw Hole
- 4: Label
- 5: Anti-slip Mat



Remote Control

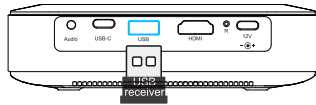
The bluetooth remote must be paired before using the projector.

After turning on the projector, press OK and Vol- at the same time and hold on 3 seconds within 1m from the projector.When paired, the indicator on the remote will blink.



Connecting External Devices

1) USB



In the case of a USB storage device with a built-in automatic recognition program or using its own driver, it may not work.

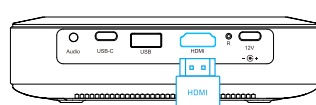
- Some USB storage devices may not work or operate smoothly.
- If a USB extension cable is used, it can't work or operate smoothly.
- Use only FAT32 format USB storage devices provided by Windows.
- For an external USB hard disk, use a device with a rated voltage of 5V and a rated current of 500 mA or less.
- It is recommended to use a hard disk with power supply. (If the power is insufficient, the USB device may not be recognized properly.
- USB capacity of 32GB is recognized as standard, but 128GB may also be recognized.
- Data on the USB storage device may be damaged, so back up important files.
- User should responsible for the data, the manufacturer isn't responsible for the data.
- Multi-port is also available for USB port.
- Some apps do not support mouse wheel.

Supported Video format

Video Codec	Resolution	Bit Rate	Profile	Container
MPEG1/2	1080P@30fps	40Mbps	MP@HL	MPEG program stream (DAT, VOB, MPG, MPEG) MPEG transport stream (ts, trp, tp)
MPEG4	1080P@30fps	40Mbps		MPEG transport stream(MPG, MPEG) MP4 (.mp4, .mov) 3GPP (.3gpp, .3gp) AVI (.avi) MKV (.mkv) ASF (.asf)
DivX 3.11, DivX 4.12, DivX 5.x, DivX 6, XviD	1080P@30fps	40Mbps		DivX (.divx) MP4 (.mp4, .mov) AVI (.avi) MKV (.mkv) ASF (.asf)
Sorensen H.263	1080P@30fps	40Mbps		FLV (.flv) AVI (.avi) SWF (.swf)
H.263	1080P@30fps	40Mbps		MP4 (.mp4, .mov) 3GPP (.3gpp, .3gp) AVI (.avi) MKV (.mkv)
H.264		50Mbps	. Main Profile . High Profile@Level 4.0	FLV (.flv) MP4 (.mp4, .mov) Supported Video format 3GPP (.3gpp, .3gp) MPEG transport stream (ts, trp, tp) ASF (.asf) WMV (.wmv) AVI (.avi) MKV (.mkv)
AVS	1080P@30fps	40Mbps	Jizhun profile @ Level 6.0	MPEG transport stream (ts, trp, tp)
AVS+	1080P@30fps	50Mbps	Broadcasting profile@Level 6.0.1.08.60	MPEG transport stream (ts, trp, tp)
WMV3	1080P@30fps	40Mbps		ASF(.asf) AVI(.avi) MKV(.mkv) WMV(.wmv)
VC1	1080P@30fps	40Mbps	Advanced Profile@Level 3 . Simple Profile . Main Profile	MPEG program stream (MPG, MPEG) MPEG transport stream (ts, trp, tp) ASF (.asf)
Motion JPEG	1080P@30fps	10Mbps		AVI (.avi) 3GPP (.3gpp, .3gp) MP4 (.mp4, .mov) MKV (.mkv) ASF (.asf)
RV30/RV40	1080P@30fps	40Mbps		RM(.rm, .rmvb)
HEVC	1080P@30fps	30Mbps	Main profile,High tier@Level 4.0	MP4 (.mp4, .mov) MKV (.mkv) MPEG transport stream (ts, trp, tp)

2) HDMI

It can be connected to devices such as laptops, smartphones, tablets, and Ps4 using HDMI cable.



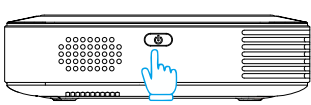
* Please check if the HDMI cable version supports 1.4

- To connect a laptop or PC with a cable
- Connect the mini beam with an HDMI cable.
- Right-click on the PC desktop and click (Screen Resolution/Display Settings) and select the recommended resolution.(The setting method may differ depending on the Windows version.)
- When the desired image does not come out of the projector
- Check whether the video is displayed normally from the PC/laptop.
- Set the display settings in the PC control panel correctly.
- If there is no image after connecting a laptop/PC, the resolution of the computer being used is not compatible with the projector. It is set beyond the acceptable resolution.

- List of additional compatibility adapters
Some devices may require an additional adapter to connect via HDMI.
(For example, an iPhone or iPad requires a Lightning to HDMI AV adapter)

1	Devices with HDMI port		★ HDMI to HDMI cable
2	Devices with mini HDMI port		★ Mini HDMI to HDMI adapter ★ HDMI to HDMI cable
3	Devices with micro HDMI port		★ Micro HDMI to HDMI adapter ★ HDMI to HDMI cable
4	iOS devices with lightning port		★ Lightning digital AV adapter ★ HDMI to HDMI cable
5	Devices with USB-C (USB type C) port		★ USB-C to HDMI adapter ★ HDMI to HDMI cable
6	Devices with USB-C (USB type C) port		★ USB type C to HDMI cable

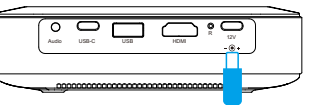
Power Button



Press the power button for 5 seconds to turn the power ON/OFF.
The battery capacity is displayed in the project main menu.

Charging

When using it for the first time, please fully charge it and use the supplied adapter.

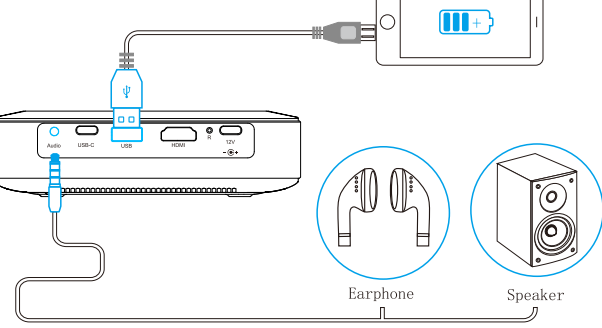


LED indicator:

- 1.Red light is on: charging
2. White light on or red and white lights flash alternately: Fully charged

Rechargeable battery function

After turning on the projector,connect the device you want to charge to the USB prot of the projector.

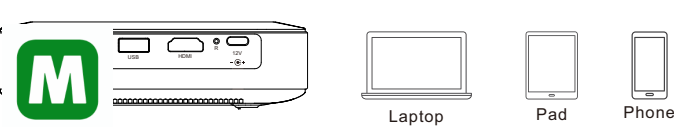


Audio Out

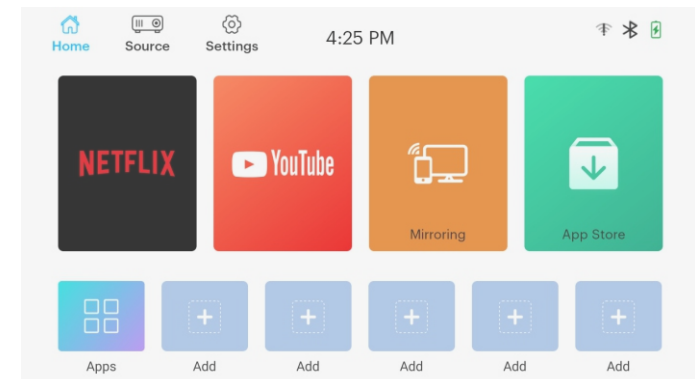
Two speakers are built-in, but external audio output is also possible.

USB-C

As long as your mobile phone, tablet or laptop has a type-c interface, you can use a C-C cable to connect the projector to the mobile phone, tablet or laptop, select **Source->USB-C** in the menu,and the image on the mobilephone, tablet or laptop can be projected onto the projector.

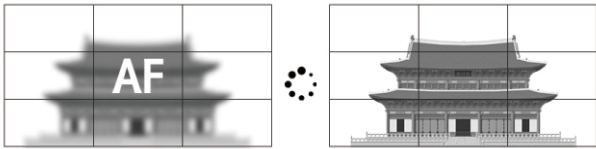


Home



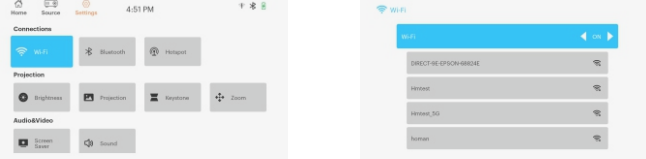
Auto Focus

The default auto focus setting allows adjustment without any special operations.
After auto focus adjustment, you can use the remote control to make detailed focus adjustments.



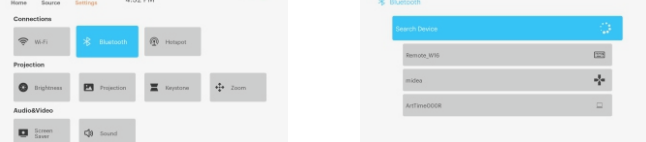
WiFi Settings

1. Go to Settings → WiFi 2. Activate WiFi "ON" 3. Select WiFi and connect



Bluetooth Settings

1. Go to Settings → Bluetooth 2. Check the Bluetooth device and connect
*Check if the pairing mode of the connected device is activated.

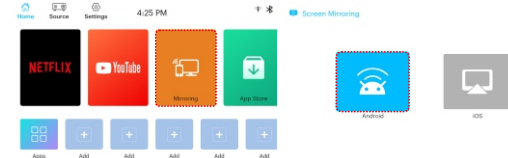


Mirroring

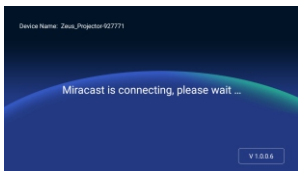
Miracast

Projector

1. Home → Mirroring → Android



2. Check the projector name (ZEUS_Projector_****) that appears at the bottom of the screen mirroring



Phone:

1. Drag the status bar and click Smart View
2. Select the projector (ZEUS_Projector_****) device name that appears in Smart View
3. When the pop-up appears, click Start Now



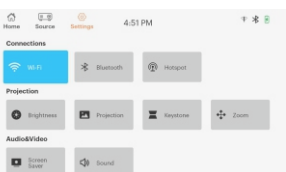
*The image above is an example.

*Caution: Check if your device supports Miracast and Smart View.
When connecting to Smart View, Bluetooth speaker connection may not be possible due to the wireless transmission characteristics, and audio sync may not be correct.
For a smooth connection, please connect to this product through 'Screen Mirroring' or 'Smart View'.
Wireless mirroring may not be supported depending on the smartphone device.

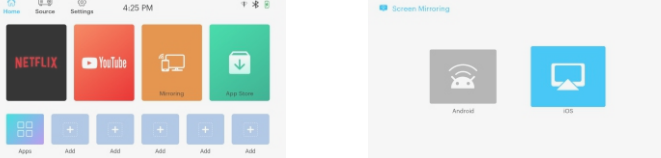
IOS Mirroring

Projector

1. Home → Settings → WiFi → Connect the projector and iOS device to the same Wi-Fi



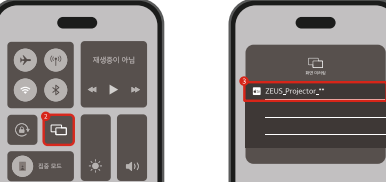
2. Home → Mirroring → IOS



3. Check the device name at the top of the screen Zeus_Projector_****



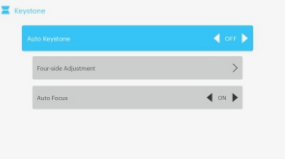
4. Click Screen Mirroring on your smart device
5. Connect [Zeus_Projector_****] in Screen Mirroring



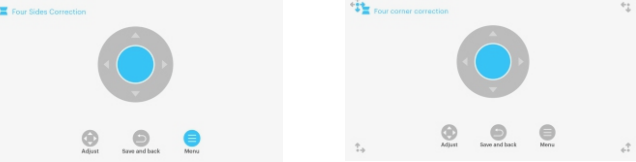
*The image above is an example.

Manual Keystone (Auto Keystone) ON/OFF

Settings → Keystone Adjustment → Auto Keystone 'On/Off'

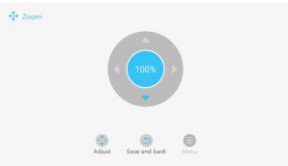


*Manual Keystone Adjustment Method Set Auto Keystone to 'Off' and select 'Screen Correction'
Four side Correction: You can easily adjust the screen on all four sides (up, down, left, and right).
Four Corner correction: You can fine-tune the position of the corners of the screen.
(You can 'Adjust Corners' by pressing the Menu button on the remote control in 'Screen Correction'.)



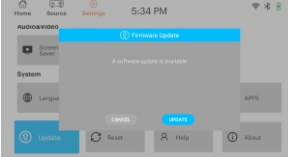
ZOOM

Settings → Zoom You can reduce the screen size through the zoom function. Only screen reduction is possible, and enlargement is not supported. Any space outside the zoomed-out screen will appear black.

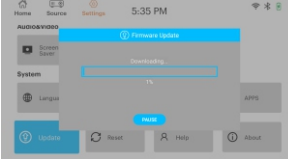


OTA Upgarde

- 1.Turn on the projector and connect to Wi-Fi.
- 2.If there is a firmware update, an upgrade dialog box will pop up automatically



- 3.Click the Upgrade button to enter the download interface



- 4.After the download is complete, click restart to restart the projector.

FCC Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: 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 into 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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.
To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 20 cm between the radiator and your body, and fully supported by the operating and installation configurations of the transmitter and its antenna(s).