

165x93

128g哑粉纸

骑马钉

Portable Projector

User Manual



(ZX-EN-D058180422)

Attention

Please read this manual carefully before use and keep it for future reference.

- The projector is non-dustproof or non-waterproof.
- In order to reduce the risk of fire and electric shock, do not expose the projector to rain and fog.
- Please use the original power adapter. The projector should work under the specified rated power supply.
- When projector is working, please do not look directly into the lens, the strong light will flash your eyes and cause slight pain.
Children should use the projector under the supervision of adults.
- Do not cover the vents of projector. Overheated will reduce the life of projector and cause danger.
- Regularly clean projector vents, or dust may cause cooling malfunction.
- Do not use the projector in greasy, damp, dusty or smoky environment. Oil or chemicals will cause malfunction.
- Please handle with care during daily use.
- Please cut off the power if the projector is out of use for a long time.
- Non-professionals are forbidden to disassemble the projector for testing and maintenance.

Structure description

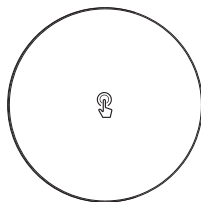
The picture and function description of the projector are for reference only. It is subject to change without prior notice. The company reserves the right of final interpretation.

≡ Menu

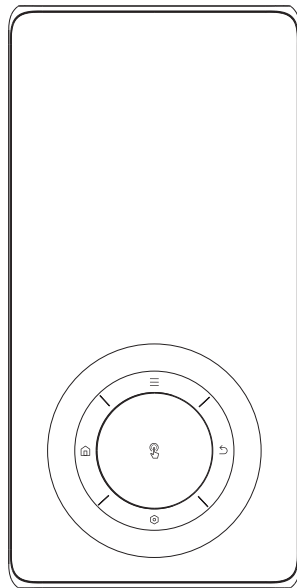
🏠 Home

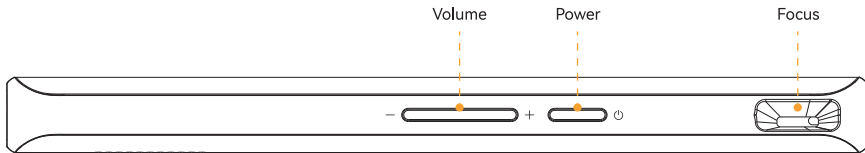
↶ Return

⚙️ Settings



Touch Panel

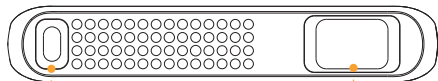




HDMI

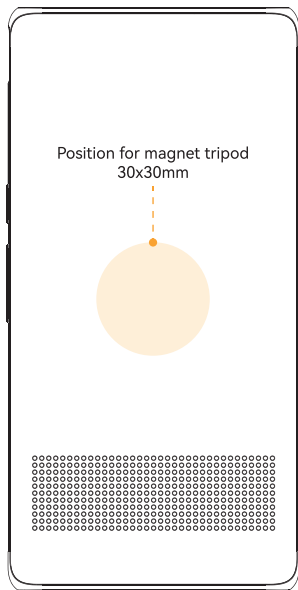
Type-C

Type-C

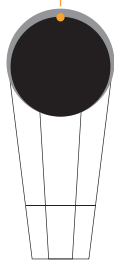


IR

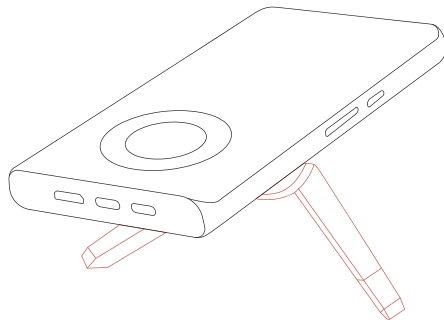
Lens

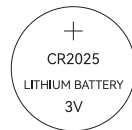
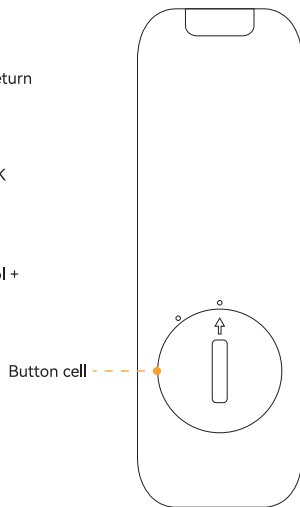
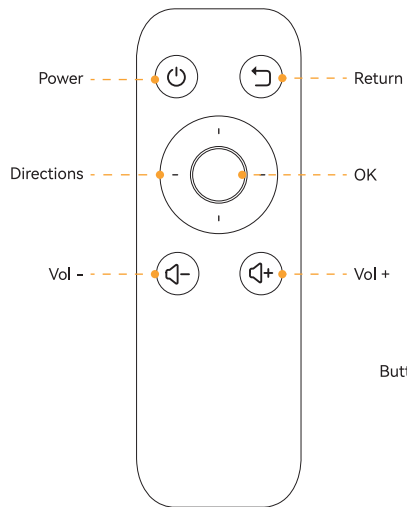


Position for magnet tripod

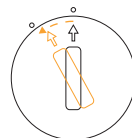


Magnet tripod





Button cell model
Size: 20x20x2.5mm



Direction to open

Power ON/OFF

- 1. Power on: When the projector is power-off, long press the power button for 2S to power on; When the projector is power-off, long press the power button of remote control for 2S to power on.
- 2. Power off: When the projector is power-on, long press the power button for 2S to power off; When the projector is power-on, long press the power button of remote control for 2S to power off.



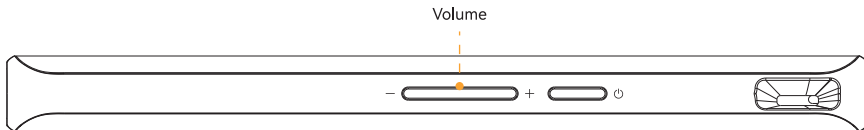
Sharpness Adjustment

Roll the focusing wheel on the right side of the projector to adjust the image sharpness.



Volume Adjustment

Press the volume “+” and volume “-” button on the right side of the device to adjust the volume according to personal preference.



Network Settings

- Settings – Network Settings – WIFI Setting, WIFI “ON”.
- In the WiFi list, select a wireless network and enter the password to connect.

Wi-Fi Setting ☒

Refresh Wi-Fi

Wi-Fi
Through WPA2-PSK Protecting

Wi-Fi
Through WPA2-PSK Protecting

Wi-Fi
Through WPA2-PSK Protecting

Signal Strenth: Strong

Security: WPA2-PSK

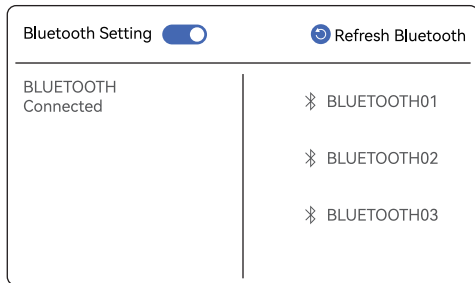
Password:

Link

Cancel

Bluetooth Settings

Settings - Bluetooth setting, Bluetooth “ON”, click “Refresh”.



Projection Settings

Enter the projection settings to set projection mode, keystone setting, brightness setting.



Projection Mode Setting

User can choose four projection modes, the device supports standard view, standard ceiling view, rear projection view, rear projection ceiling view.



Keystone Setting

User can choose automatic keystone correction and manual keystone correction two modes.



Brightness Setting

Projection brightness can be adjusted by remote control.

Language Settings

Settings - Language Settings, enter to set “Language” and “Input Selector”.



Language Setting

Here you can switch to English, French, German, Russian, Chinese, Japanese and other language of different countries.

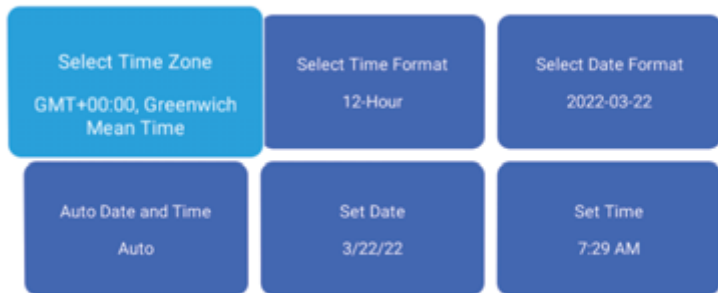


Input Selector

When multiple input methods are installed, you can manage the input methods here.

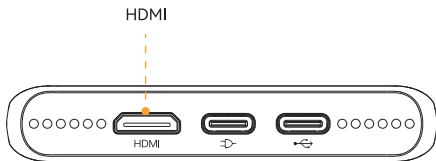
Date and time Settings

Settings - Date and time settings, enter to set the time zone, time format, date format, auto date and time, date, time by remote control.



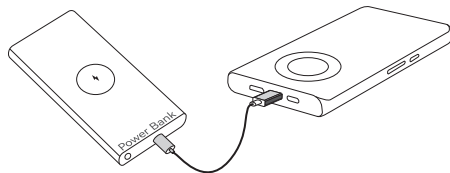
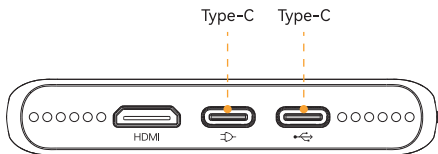
HDMI

- HDMI function, mainly input the signal from other equipments into the projector, click the HDMI icon on the main interface to switch to HDMI mode.
- HDMI supports 1.4 and 1080P@60fps (Maximum).



Type-C

- Type-C cable mirroring supports mainstream devices. Type-C supports PD3.0, QC2.0 backward compatibility, charger 5V 3A / 9V 2A / 12V 1.5A.
- Type-C interface definition: Supports both data transmission and power supply, also supports blind insertion (one end of Type-C is used for power supply, the other end of Type-C is used for data transmission).



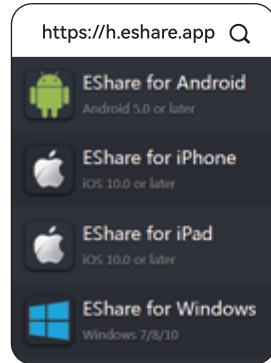
Prepare power bank and smartphone charging cable, one end of charging cable to connect with Type-C port of projector, the other end to connect with power bank, then the projector can be turned on and used.

Eshare Download

- Please make sure your device and projector are connected with same network.
- Visit <https://h.eshare.app> on explorer of your device. Follow the tips on the screen to download and install “EShare”.



1. Make sure your device is connected to the same network with this device.
2. Visit <https://h.eshare.app> with web browser or scan the QR-code to download app.
3. Launch EShare and click "EShare-9315" to connect.



EShare Instruction for Android

- Please make sure your device and projector are connected with same network.
- When EShare installation is finished, run “EShare” on smartphone, then EShare will automatically search for the projector which shares the same network, click device list on the top to search again and check device.
- Click device name on the device list and the connection will be built. Projector will connect with device automatically when there is only one device.

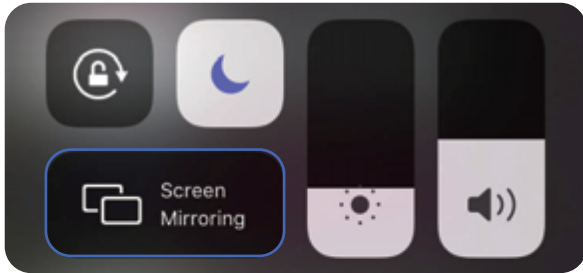
Device List

Enter IP or PIN code to connect >

EShare-xxxx	172.22.6.10
EShare-xxxx	172.22.6.10

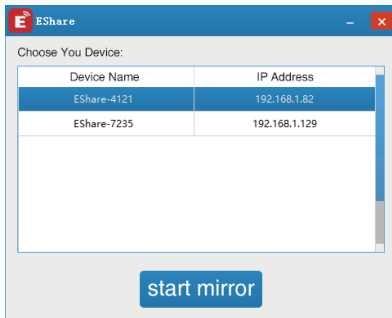
EShare Instruction for iOS

- Please make sure your device and projector are connected with same network.
- Up slide iPhone screen from bottom, click Screen Mirroring, then choose device in the list to achieve sharing screen with iPhone.



EShare Instruction for Windows

- Please make sure your device and projector are connected with same network.
- Run “EShare”, then EShare will automatically search for the projector which shares the same network. When EShare discover the device, click projector name on the device list and click “Start Mirror” to build the connection.



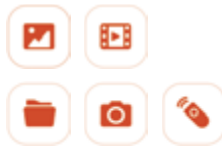
EShare Function introduction



After the device is successfully connected, click “Share Screen” to transfer the screen.



The function of "TV Mirror" in the screen is to transfer pictures and functions from the projector to the smartphone.



The function module at the bottom can transfer photos, videos, music and files to the device. The wireless camera can transfer images to the device through the camera of the smartphone, and the microphone can be opened to realize sound input and output. Smart remote controls can simulate mouse on the phone's screen to click the device.

Disclaim

- The pictures and function description in the product manual are subject to the actual product and the factory preset content. Our company is devoting to improve the product performance and intensify product function, we reserve the right to modify product function and interface described in this manual without prior notice. Please in kind prevail.
- Please keep your device properly. The company is not responsible for any loss caused by wrong operation of software/hardware or repairing or any other reasons. The company also has no responsibility for any loss of any third-party.
- This manual has been carefully reviewed by professional engineer, but there are inevitable some omissions. Thanks for your understanding.



When projector is working, please do not look directly into the lens, the strong light will flash your eyes and cause slight pain. Children should use the projector under the supervision of adults.

FCC Warning

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.

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

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.

Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.