

Overview

Remote control receiving

Lens cover

Lens

Power

Belt

HDMI

TF card

DC-IN

USB2.0

Reset

Indicator light

Headphone jack

Air inlet

The remote control

Power

Focus -

Setting

Arrow key

Return

Volume -

Indicator Light

The cursor keys

Focus +

OK

Home

Multifunction

Volume +

Mute

Basic parameters

Display technology	DLP	Keystone Correction	-4 direction correction	Product type	Portable
Size	140*104*97mm	Correction range	Vertical ±45° Horizontal ±45°	The light source type	LED
Weight	0.745Kg	Throw ratio	1:2:1	Wireless connection	Wi-Fi, Bluetooth

Indicator Light

		Red light	Blue light	Purple light
Power Mode	Charging	ON	OFF	OFF
	Charging completed (standby)	OFF	OFF	ON
	Start Charging (starting)	OFF	ON	OFF
Battery Mode	Power off	OFF	OFF	OFF
	Power on	OFF	ON	OFF
Battery Model	Overheat	Slow flash	OFF	OFF
	Fan error	QuickFlash	OFF	OFF

Instrcution

Power on

Long press the power button above the projector for 2 seconds to start, or press the power button of the remote control to start the projector.

Power off

A. Short press the power button of the projector or the power button of the remote control once. After the prompt window of shutdown/restart/music mode/timing appears, press the power button of the projector or OK key of the remote control to shut down.

B.Long press the power button for 5 seconds to turn it off, as well as press the power button of the remote control twice to shut it down.

Product upgrade

Please ensure that the power of the projector is more than 50% or connected to the power supply (Please keep charging during the upgrade process).

1. Upgrade online with Wi-Fi

2. If there is a new firmware update in the local upgrade, you can download the latest Firmware from the official website, put it into the USB drive and insert it into the USB port to upgrade.

Indicator light description

The fault	The solution
Unable to display projection	Shut down and reboot.
Android crash	Shut down and reboot
Abnormal projection	Shut down and reboot
Remote control cannot trun on	The projector is not connected to the power adapter, it can only be turned off and cannot be turned on.
System prompt the peojctor is overheated, or automatic shut-down	Please do not block the front air outlet and rear air inlet mesh, restart
Other system failures	Please contact the after-sales supporting e-mail

Connecting to Wi-Fi

Wi-Fi is a wireless networking technology that can provide wireless Internet access.

1.Enter Home Screen > Wi-Fi.

2.Slide the Wi-Fi switch to the on position to turn on Wi-Fi.

3.The projector will scan for available Wi-Fi networks.

4.Choose a network name to connect to it.

5.If the network is secured, enter the password and enter Connect.

NOTES:

Your projector automatically connects to the previously used Wi-Fi network when they are in range. When Wi-Fi is connected, your projector can notify you by showing " (Wi-Fi icon) in the status bar.

Adding a Wi-Fi network

You can add a Wi-Fi network if the network does not broadcast its name (SSID), or add a Wi-Fi network when you are out of range. To connect to a secured network, you first need the security details from the network administrator.

Sharing your device as a Wi-Fi Hotspot

You can share your device with other devices by turning your projector into a Wi-Fi hotspot.

Connecting to Bluetooth

Bluetooth is a short-range wireless communication technology. Phones or other devices with Bluetooth capabilities can exchange Information wirelessly.

1.Enter Home Screen > Bluetooth.

2.Slide the Bluetooth switch to the on position.

NOTES:

When Bluetooth is on, the Bluetooth icon will appear in the status bar.

Changing the Device name

1.Enter Home Screen > Bluetooth.

2.Slide the Bluetooth switch to the on position to turn on Bluetooth.

3.Set name and password.

4.Enter Save.

Notice

1. When using the projector, please do not watch the lens directly to avoid damage to the eyes.

2. Please do not use in hot and humid environment.

3. Please do not block the air outlet or air inlet.

4. Install away from the wall In order to maintain the performance and feasibility of the projector, please leave at least 30cm between the projector and the wall.

Warning:

* Block the projector Vented slits and openings.

* Wipe the device with a scrub, paraffin or solvent.

* Used under the following conditions:

- Extremely hot, cold or humid environment.

- Ensure indoor temperature is between 5-40°C.

- Relative humidity is 80% maximum at 5-40°C, no condensation.

- Areas susceptible to large amounts of dust and dirt.

-Near any equipment that produce strong magnetic field.

- Sunlight exposure directly.

- The product is suitable for non-tropical climate.

Note:

Without the agreement of brand manufacturer, user disassembles the product, violently squeezes or impacts, uses in high temperature, high pressure, flammable and explosive environment, and uses the non-compliant method to charge the projector (for example, the projector requires 5V charging, user uses 9V or other high voltage charging) and other product damaged issues such as battery leakage, burning and other product quality and safety issues which is caused by human improper factors, the brand manufacturer does not bear any responsibility!

The color, appearance and specifications of this product are subject to the actual product and may change without notice due to performance improvement.

SAFETYINSTRUCTION: The projector built-in battery,do not use in high temperature and high humidity conditions. Product sit idle for a long time, ensure that three month a charge!

RF EXPOSURE WARNING

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This product may not be collocated or operated in conjunction with any other antenna or transmitter.

This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be collocated or operating in conjunction with any other antenna or transmitter.

Federal Communications Commission (FCC) Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generate, 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 of the following measures:

1.Reorient or relocate the receiving antenna.

2.Increase the separation between the equipment and receiver.

3.Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

4.Consult the dealer or an experienced radio/TV technician for help.

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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.