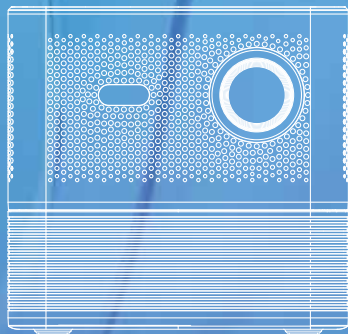


USER MANUAL

For more details,
please consult online
customer service.



Notice

Please read this user manual carefully before use.



Warranty Card

Client Name: _____ Client ID: _____

Client Phone Number: _____

Purchase shop: _____

Return Address: _____

Fault description:

(For quick repair, please describe the problem in details.)

FC CE RoHS  

封面

封底

尺寸: 140X93mm
 材质: 128g双铜纸
 工艺: 骑马钉书本页, 双面4C印刷

Safety Tips

For the best viewing effect, please use the projector in dark room.

- Do not install this projector in the area which directly blown by the air conditioner, to prevent projector failed caused by water vapor condensation or excessive temperature.
- Ensure that the environment is ventilated to prevent overheat caused by heats build-up.
- Prevent foreign objects from falling into the machine. Never insert any metal objects into the machine. If foreign objects fall into the machine accidentally, please power off immediately and seek professional assistance.
- Do not place any liquid on the machine to avoid leakage.
- Avoid violent vibrations when transporting. Please protect the lens from wear.
- Do not touch the vents when using the projector to avoid burns due to excessive temperature.
- Do not look directly at the lens while the projector is running to prevent eye injury.
- Please clean the filter regularly to prevent malfunction caused by clogging.

Safety Tips

To ensure the performance and stability of the projector, please place it horizontally and leave a space of about 30cm between the projector and the wall.

Do not install in places with poor ventilation. Do not install in high temperature or humid places.

Do not block the vents. Do not install in dust or smoky places.

Specifications

Item	Specification	
Product	X3 MAX	
Resolution	1280*720	
Projection Technology	LCD Display	
Lamp Type	LED Lamp	
Battery Type	Lithium-ion battery	
Capacity	15Ah	
Charging Time	4-5H	
Interface	HD	HD IN*1
	USB	USB 2.0*1
	Earphone	3.5mm audio port
	LAN	LAN IN*1
	Type-C	USB-C port
Environment		
Power Input	DC 12V-6A	
Operating Temperature	0 ~ 30°C	
Storage Temperature	-20 ~ 65°C	
Operating Humidity	0 ~ 90% Non-condensing	

1 Package Contents

Projector Introduction

- 1.IR Remote Sensor
- 2.Projection Lens
- 3.Dust Filter
- 4.LAN Port
- 5.IR Remote Sensor
- 6.3.5mm Audio Port
- 7.USB Port
- 8.HD Port
- 9.Type C Port
- 10.DC Port
- 11.Vent
- 12.battery

- 1.Power On
- 2.Signal Source
- 3.Ok(Enter)
- 4.Down
- 5.Left
- 6.Right
- 7.Up
- 8.Menu
- 9.Return
- 10.Projector Foot Pad
- 11.Projector Mounting Hole
- 12.Name Tag Label

Battery Introduction

Power Supply Modes:

- 1.Rechargeable Battery Power Supply
- 2.Adapter Power Cord Power Supply

Note:
If the product is not used for a long time , it is recommended to put the projector separately from the battery.

Remote Control Introduction

Power ON/OFF **Input Source**

Navigation key **Menu**

Return **Mouse Mode**

Home **VOL +**

VOL - **Focus+**

Focus- **Mute**

Voice Key

Remote Control (Bluetooth Mode Connection)

1. Select [Settings]>[Bluetooth]
2. Simultaneously press and hold the left and right keys for 5 seconds.
3. Select [Bluetooth_Remote] from the list of Bluetooth devices.
4. Select the pairing to establish the connection.

Note: After connecting the remote control to Bluetooth, you can use the voice search function.

Power- On/off Operation

1 Power Connection

Way1: Battery-powered Way2: Adapter power supply

2 Power On&Power Off

Press the power button to boot up projector. Aim the remote control at the remote sensor part of the projector.

Way1: Power on/off by the button on projector. Way2: Power on/off by remote control.

Electric Focus

Press the focus +/- keys to adjust the clarity of the picture.

System Initial Setup

- 1 Language Select**
Click [Settings]>[Device Preferences]>[Language], then choose the language you want.
- 2 Date & Time**
Click [Settings]>[Device Preferences]>[Date & Time], then you can select automatic date & time, or turn off automation and use manual adjustments.
- 3 Network & Internet**
Click [Settings]>[Network & Internet], then choose the wifi option and enter passwords to connect.
- 4 FOTA Update**
Click [FOTA Update], follow the on - screen instructions to upgrade the software version.
- 5 Bluetooth Connection**
Click [Settings]>[Bluetooth] and search for the corresponding Bluetooth device in the projector, and then click on pair.

Screen Mirroring

You can mirror the screen of your smartphone/tablet/computer onto the projector screen.

- 1 For iOS Devices:**
 - ①Make sure the iOS device and the projector are connected to the same network.
 - ②Open the [iOS Cast] option on the projector's interface.
 - ③On the iOS device, open the Control Center and enable the screen mirroring function.
 - ④Search for the corresponding device model.
 - ⑤Connect to the corresponding model. and start screen mirroring.
- 2 For Android Devices:**
 - ①.Connect your mobile device to a wireless Wi-Fi network.
 - ②To open [Android Miracast] on the projector interface.
 - ③On your phone, tap [Setting], select [Connection & Sharing], and finally enable the [Cast] function. Connect to the corresponding device model to enable screen mirroring functionality.

Note:
Due to variations in smartphone models, the setup steps may differ. Please follow the mirroring screen instructions that apply to your specific settings.
- 3 For Windows Laptop/PC (Win 8.1/10/11)**
 - ①.Connect your device to a network.
 - ②To open [Android Miracast] on the projector interface.
 - ③Press the [Windows] key and the [P] key simultaneously on the keyboard. Then, go to [More Display Settings], select [Multiple Displays] in the scale and layout section, and finally choose connect to a [Wireless Display] to connect to the corresponding device model to enable screen mirroring functionality.

⚠If the Connect to a wireless display option is not listed, this means your device or video card does not support Miracast.

⚠ Certain content may be unavailable to be casted due to copyright restrictions. In this case, you can stream those content via the same app installed in your projector.

Q&A

- 1 Unable to Boot Up**
 - * Check if the power cord is connected properly, and if the power light is on. Try to unplug and plug the power if the projector still can not boot up.
 - * Check if the battery is low on power.
- 2 Remote Controller is insensitive or Unresponsive**
 - * Do not cover IR receiver.
 - * In the infrared mode, make sure remote points at IR receiver directly.
 - * There is an obstacle between the remote control and the projector.
 - * The batteries are out of power or the battery is not installed correctly
 - * Pair the Bluetooth remote control and make sure it is working within 5 meters.
- 3 Why is there no display when I connect HD port?**
 - *Check if the interface is securely connected.
 - *The devices may be incompatible.
- 4 Blurry Display**
 - * The lens is not clean.
 - * The projection lens is not correctly focused.
 - * The environment is too bright.
- 5 Screen Freeze**
 - * Please reboot the projector to test again. If the screen still freezes, please turn off for 10 minutes and turn on again.

⚠If you have any other problems or suggestions, please contact our online services to help you immediately.

Maintenance Suggestion

Open filter from here

⚠ Notice

To make this projector work longer, we recommend you to follow the suggestions.

- 1.Before cleaning, to prevent electric shock accidents, please disconnect the main power supply of the projector.
- 2.Clean the filter regularly every month to prevent clogging.
3. Make sure to close the projector off once you finished using it.
- 4.Make sure not to use it continuously for more than 6 hours.

FCC Statement

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.

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. 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 & your body.