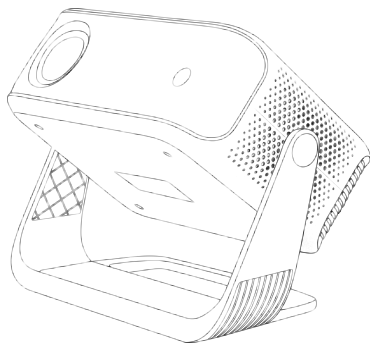


PROJECTOR



Portable projector Instruction manual

Chapter I Safety Matters

Do not turn on or operate the machine without reading the instruction manual.

Suggestions

- To achieve the better projection effects, it is recommended to turn off the light when using it.
- If the projector overheats or smokes, please unplug the power plug from the wall.

Warning

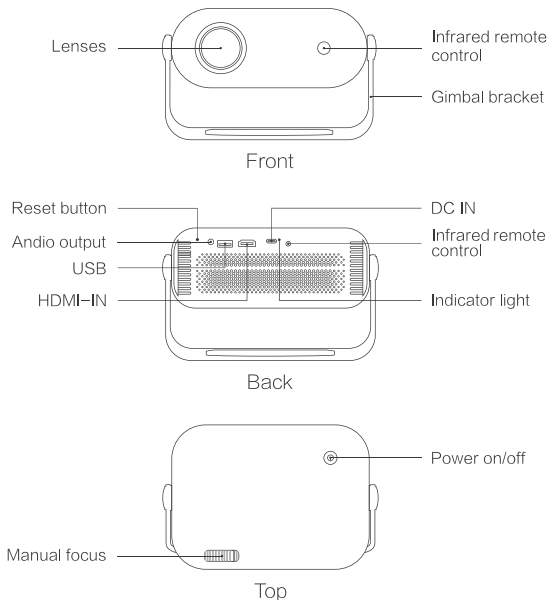
- Do not look directly into the lens, this can cause eye damage. Do not even attempt to do this.
- Keep children away from the projector as they may look directly into the lens.
- After the projector is turned off, do not unplug the power plug immediately, wait 5 minutes until it cools down and the fan stops.

Note

- Do not attempt to repair the projector as this will void the warranty.
- Do not use the projector in a humid environment or place liquids on or near the projector.
- Do not block the air intake and ensure that the projector is placed in a well-ventilated location.

Chapter II Interface Description

This manual is for reference only and is subject to change without prior notice. We reserve the right of final interpretation.



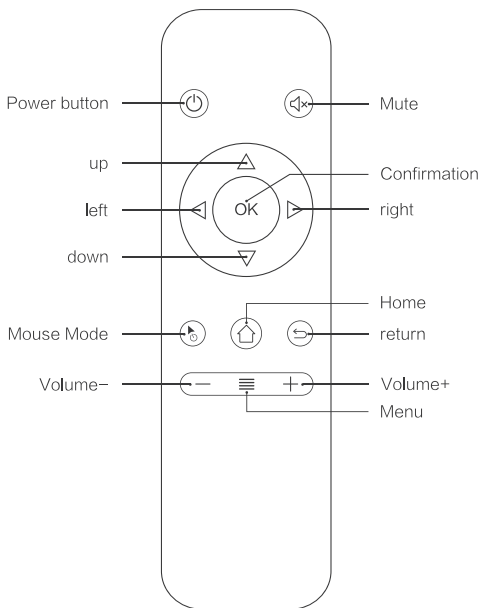
Input:15VDC 2.33A

Maximum operating temperature (40°C)

Indoor use only.

Chapter III Telecontroller

This manual is for reference only and is subject to change without prior notice. We reserve the right of final interpretation.



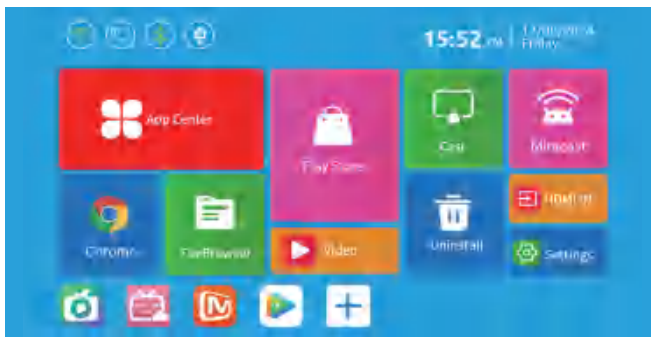
Remark:

If the user purchases a charger by themselves, it is recommended to purchase a 15V $\equiv$ 2.33A charger, or a PD35W/20000mah fast charging power bank.

Chapter IV Projector Settings

I Main Interface

Enter the "+" on the main interface to delete/add applications.



II App Center

Enter the "Application Center" on the main interface, select the corresponding application and use.



Chapter IV Projector Settings

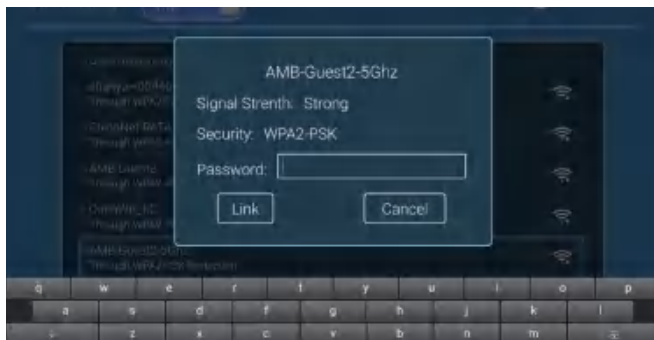
III Param è tres

Enter "Settings" on the main interface to set up network/Blue-tooth/language/audio/time/projector devices.



IV WI-FI Settings

Enter "Settings" → "Network Settings" → "WI-FI Settings" on the main interface, click the switch to "ON", select the network you want to connect to, enter the password, and click "Connect".



Chapter IV Projector Settings

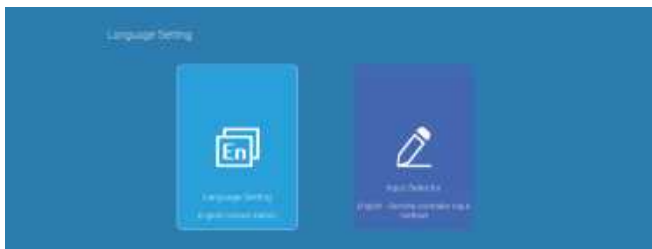
❶ BT Setting

Enter "Settings" → "Bluetooth Settings" on the main interface, click the switch to "ON", search for the device you want to connect to, and pair it.



❷ Language settings

On the main interface, go to "Settings" → "Language Settings" and select the language you want to switch to.



Chapter IV Projector Settings

Ⅶ Time settings/Select time zone

Enter "Settings" → "Time Settings" → "Select Time Zone" on the main interface, and the system will automatically change the time according to the time zone selected by the user.



Ⅶ Projection settings/Auto screen rotation

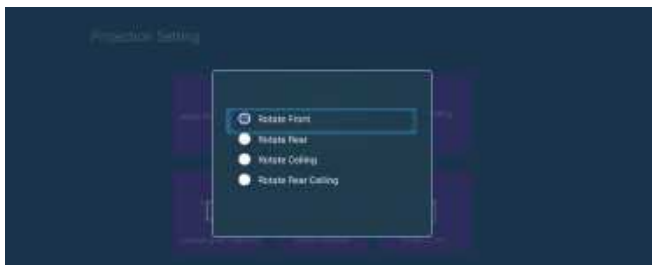
On the main interface, enter "Settings" → "Projection Settings" → "Auto Screen Rotation" to switch between automatic and manual.



Chapter IV Projector Settings

IX Projection settings/projection Mode

Enter "Settings" → "Projection settings" → "Projection mode" on the main interface, and select "Desktop front projection, ceiling mounted front projection, desktop rear projection, ceiling mounted rear projection" according to user needs.



X Projection settings/Keystone Correction

On the main interface, enter "Settings" → "Projection Settings" → "Keystone Correction" to switch between automatic and manual.



Chapter IV Projector Settings

XI Projection settings/Four Corner Trapezoids

Enter "Settings" → "Projection settings" → "Four-corner Trapezoid" on the main interface, use the remote control confirmation key to switch the coordinates to be adjusted, and use the direction keys to adjust the different directions of the 4 coordinates, Multi-angle adjustment is supported.



XII Projection Settings/Simple Trapezoidal

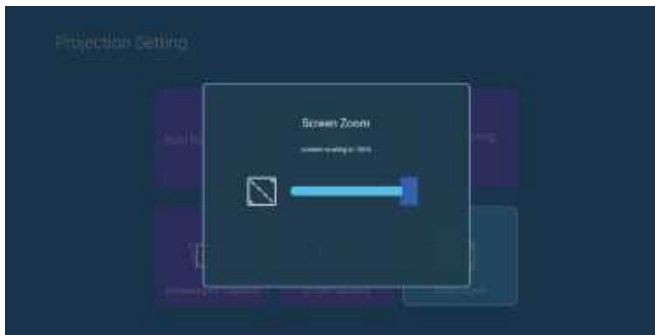
On the main interface, go to "Settings" → "Projection Settings" → "Simple Trapezoidal", and use the remote control "direction keys" to adjust.



Chapter IV Projector Settings

XIII Projection Settings/Screen Zoom

Enter "Settings" → "Projection Settings" → "Screen Zoom" on the main interface, and use the "left and right " keys on the remote control to zoom in and out and adjust the screen size.



XIV Audio Settings

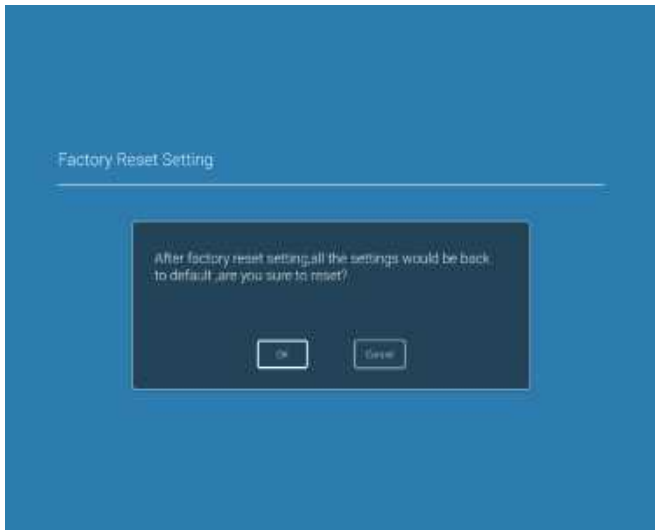
Enter "Settings" → "Audio Settings" on the main interface and use the "left and right "keys on the remote control to adjust the volume.



Chapter IV Projector Settings

XV System reset/Factory reset settings

On the main interface, go to "Settings" → "Other Settings" → "System Reset", select "OK" and follow the on-screen prompts to complete the system reset.



XVI Uninstall

Enter "Uninstall" on the main interface, open the application you want to uninstall, click "Uninstall", and wait for the prompt to complete the software uninstallation successfully.

Chapter IV Projector Settings

XVII Wireless Projection

- Miracast

1. Android phones and projectors need to be connected to the same network.

2. The main interface enters "Miracast".

On an Android phone, swipe down to open the Control Center, click the "Wireless Projection" button, and wait for the device name of the projector to match.



- Screen mirroring (applicable to IOS)

1. Connect your phone and device to the same network, enter "Airplay or cast" on the main interface, select "Screen mirroring"

and enter the start screen projection screen.

2. When the phone screen slides down, open the control center, click the "Screen Mirroring" button, select the device name, and start screen mirroring.

Chapter V Common troubleshooting methods

If the product cannot connect to the Internet, check the network connection and make sure the wireless network settings are correct

If you experience audio output problems or abnormalities, check the audio connection and adjust the volume settings

If there is no display or the display is abnormal make sure the HDMI connection is normal and try changing the HDMI cable

If the product cannot be powered on check the power connection and make sure the power outlet is working properly

For other problems refer to the user manual or contact relevant personnel for help

Chapter VI matters need attention

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

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.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

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

Chapte VII Contact us

If you encounter any problems during use, or have any suggestions or function requirements for this product, please contact us and we will help you solve it in time, Thank you for your cooperation.

Manufacturer: Shenzhen IFERRET Technology co,Ltd