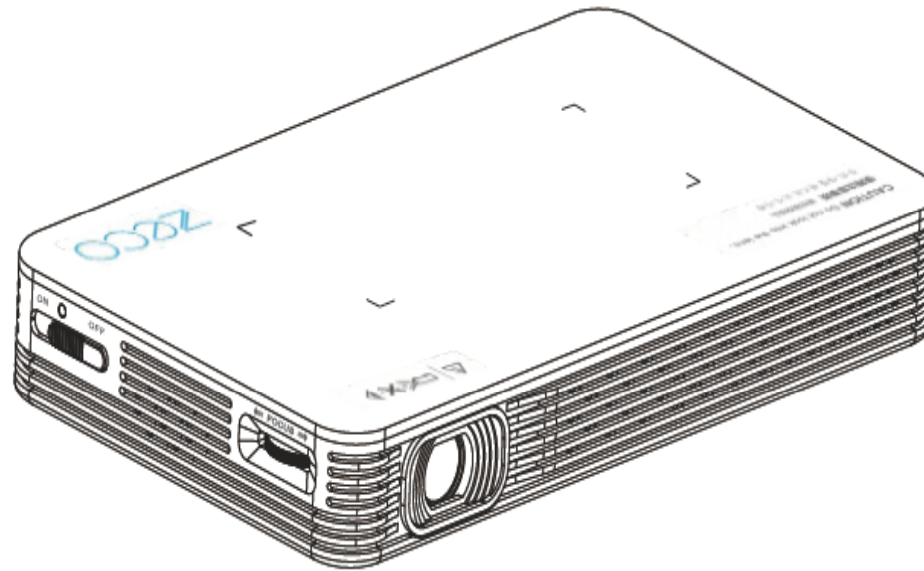




User Guide



Model:M1

Attention for safety use

Please read the user manual carefully before use the product and keep it for references. Please do not disassemble the projector; there are no parts that can be repaired by user. For any services please contact customer support.



Please don't disassemble the product, and there is not any parts can be repaired by user. Contact with qualified service person when you need repair.



This mark means that there are modules without electric insulating treatment, and it may cause electric shock. So, It is dangerous to touch components inside.

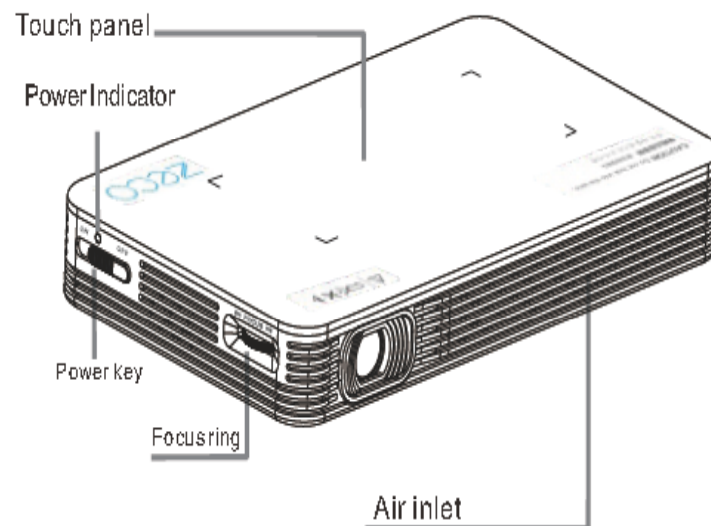


This mark reminds users to be careful when using or repairing. So, Please read the user manual before use.

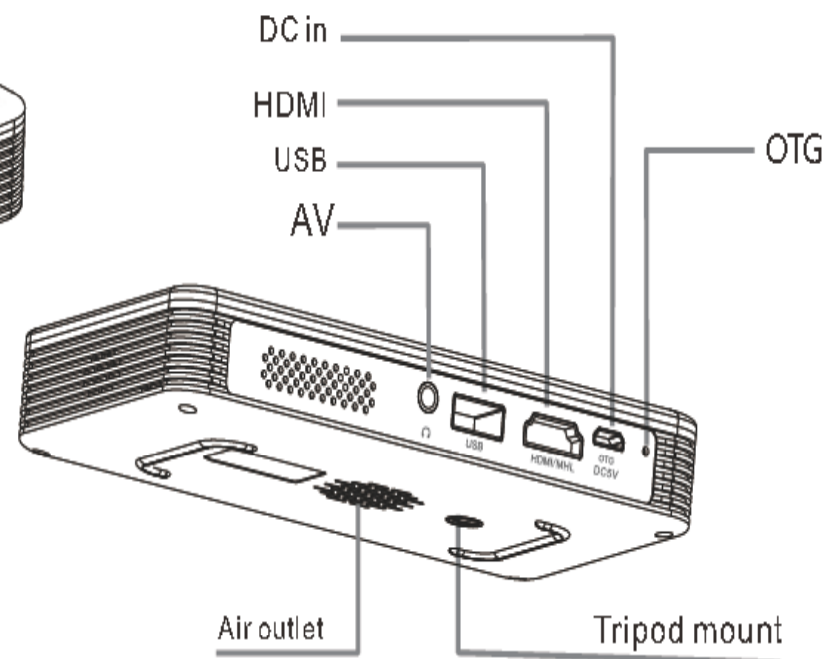
Warning

To prevent fire and shock, please do not expose the projector to rain or humid environment.

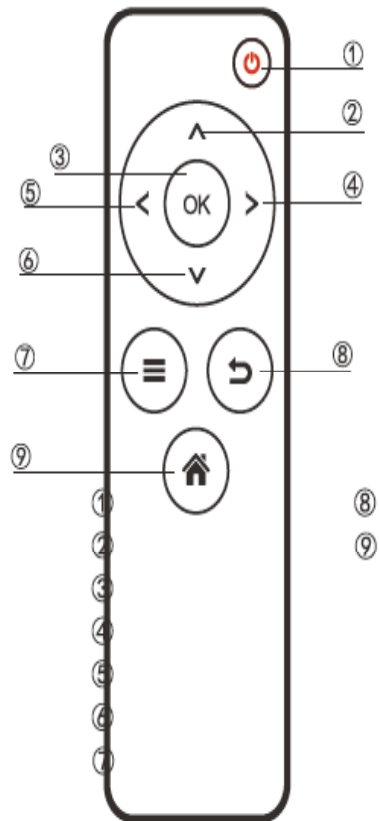
Projector Parts



(Power Indicator: Power on, the indicator is red when the battery is not fully charged, and green when fully charged.)



Remote Illustration

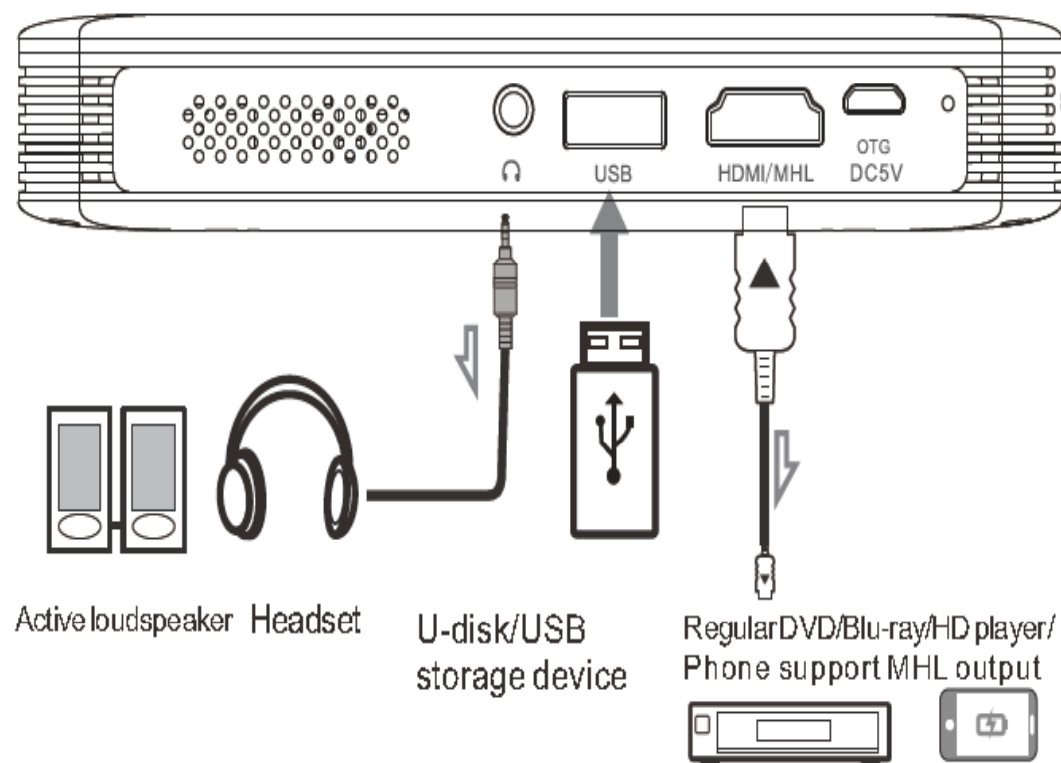


- | | |
|------------|-------------|
| ① Power on | ⑧ Back |
| ② Up | ⑨ Home page |
| ③ Enter | |
| ④ Right | |
| ⑤ Left | |
| ⑥ Down | |
| ⑦ Menu | |

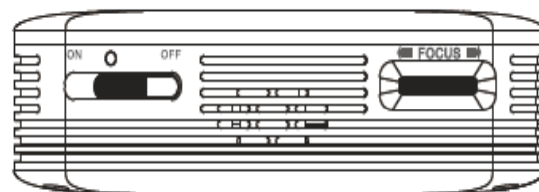
Remote Controller Usage Notes:

1. Please use the remote controller carefully, do not drop it or stomp it, and the remote controller can not be wet.
2. Please do not put the remote controller in/near a high temperature or humidity environment, and please keep it from direct light.

Connection with other devices



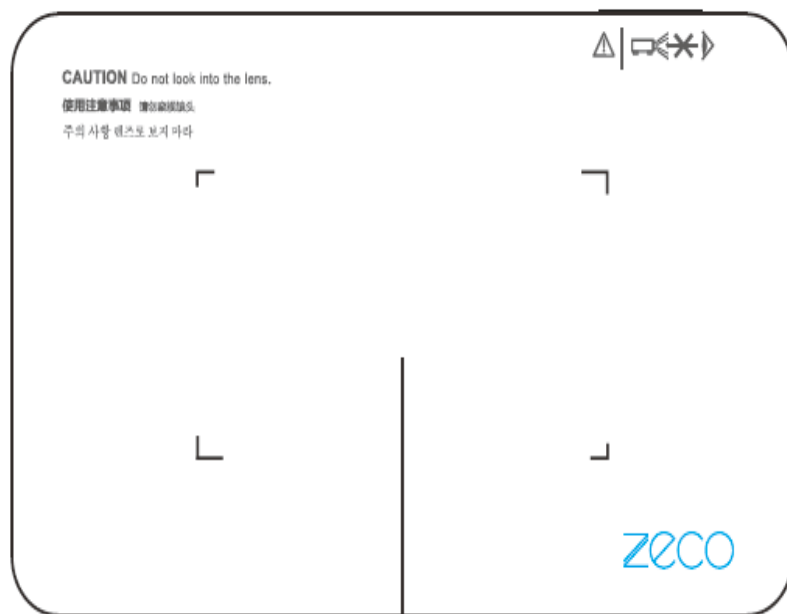
Power switch functions illustrating



“OFF: When the switch is poked to this position, the projector is turned off and enters into the most low power modes. The remote controller could not power on the projector, and power bank function is not available via the USB socket under this mode. Please poke the switch to this position when you do not use the projector to extend the life of the battery.

“ON: Poke the switch to this position and hold on 5 seconds, the projector will power on or will enter into the standby mode. the battery can be charged in these two mode, we advise you charge the projector in standby mode.

Touch panel instructions



Touch panel

This is capacitive touch panel, Operating with fingers, and please never use sharp objects to operate.

Instructions as follow:

Single tapping with one finger:

Means "Enter", tapping to enter a application or type the characters.

Single tapping with two finger:

Means "Back", back to previous menu or home page.

Double tapping with one finger and hold on to slide :

Scrolling the screen when web browsing

Home page



① Date

② ③ ④ ⑤ Online video

⑥ Web browse

⑦ Files manager

⑧ Applications

⑨ Settings

⑩ Settings

WiFi setting

1. Select 'Setting' menu from the home page, then click "Wi-Fi" to search signals;



2. Select the Wi-Fi signal and tap correct password;

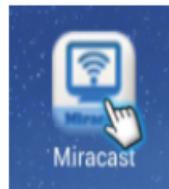


3. Connect successfully.



Miracast Application

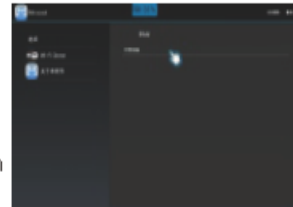
Miracast is the wireless mirroring technology based on Wi-Fi Direct. Stream the screen on projector via the technology.



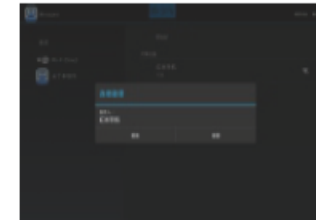
红米

1. Run Miracast from projector menu

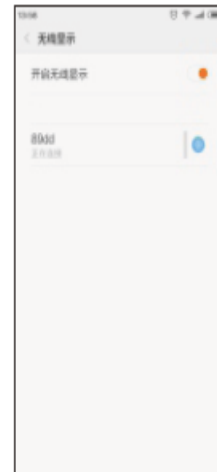
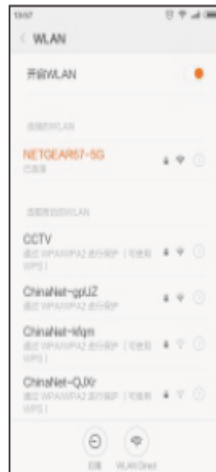
2. Enter into the application



6. Accept invitation



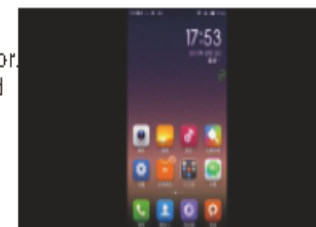
3. Set WLAN on mobile 4. Select "WLAN Display" 5. Find the projector device name.



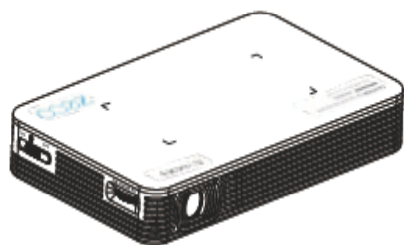
7. Connecting



8. The mobile screen stream to the projector.
Connection completed



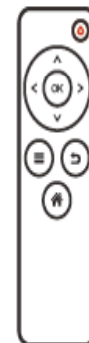
In the box



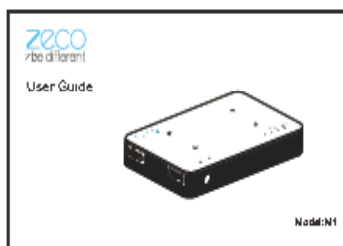
Projector



Adapter



Remote Controller



User Guide



Warranty Card



HDMI Cable



MHL cable



| PRODUCT: PROJECTOR
| MODEL : M1

| MANUFACTURER: SHENZHEN YUAN CO., LTD
| HOTLINE: 400 0082 072

Explanation: Our company is being reserved the right to improve the product described in this handbook (specifications). And the alteration of its function design will not be notified later.

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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.