USER'S MANUAL

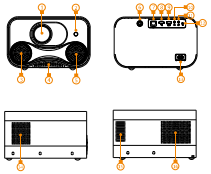
IMPORTANT INFORMATION Please read this manual thoroughly before using it and keep it for future reference.

Safeguards Information

Safeguards Information: The disconnecting device for this product is the appliance coupler (AC socket), which is located at the right-hand side of the product. When the projector is not in use, disconnect the power cable from the projector via the appliance coupler. No other objects should be placed near the appliance coupler, for it may prevent the projector from being disconnected from the power supply.

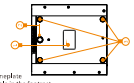
Packing list

Function Overview



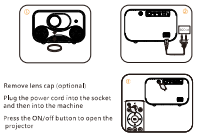
1. Lens
2. Cameras
3. Left vocal tract
4. Subwoofer exit
5. Right track
6. Power switch
7. RJ45(network cable interface)
8. DH (network cable interface)
9. USB (network cable interface)
10. 3.5 mm headphone jack
11. AV(network cable interface)
12. IR remote control receiver head
13. Power Jack
14. Cooling Air Inlet
15. Cooling Air Inlet
16. Cooling Air Inlet

Function Overview



1. Host nameplate
2. Screw Hole in the footrest
3. Lifting and fixing screw holes
(remove four shock-proof floor mats for hoisting with 1/4-inch nut with twist-in depth of 10 mm or less)
Warning: screw function depth of longer less than 10mm may result in abnormal machine structure and function

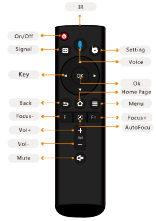
Quickstart



① Remove lens cap (optional)
② Plug the power cord into the socket and then into the machine
③ Press the ON/off button to open the projector

Description of remote control function

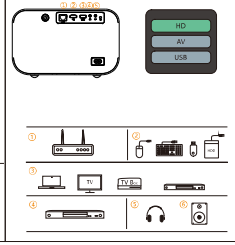
(appearance should be based on real object)



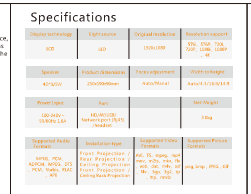
For first-time use, use this method
Manual pairing:
Settings→bluetooth settings→search→at the same time long press the remote control key→indicator flashing let go→the interface shows connected Bluetooth

Signal source connection

After entering the main interface, press the remote control signal source key to select the needed signal channel in the pop-up interface, such as "HD, USB, AV"... etc.. Press the remote control "OK" key, then enter the corresponding signal source state.



Specifications



Projection distance

Refer to the table below and position the projector at a distance from the projection screen according to the preset graphic dimensions.
When installing, place the projector on a firm, smooth countertop or use a hanger on the ceiling. Sound ventilation around the fuselage is good, do not cover or block the vent, in the vent 30cm distance, should not be any blocking objects.

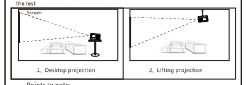
The scale of the picture	16 : 9
Screen Size (in)	Projection distance (m)
52	1.6
60	1.85
80	2.45
100	3.0
120	3.60

Note: The above data are for reference only, please refer to the actual measurement.

Functional use

map projection

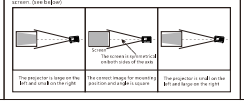
Setting→projection→projection setting→projection mode→ can refer to the map under the text



Points to note:

1、When using the hoisting method, the projector can not be higher than thetop edge of the screen, otherwise it will affect the image effect or trapezoid correction.
2、Make sure to install the projector on the symmetrical curve of the screen to avoid distortion of the image.
3、after the installation of the projector, make sure that the surrounding ventilation is good, no object to cover or plug the projector vent.
4、In the installation process, please do not live operation, lest cause electric shock damage or projector circuit failure.
5、Just installed projector, the first boot, the image may appear above and below the horizontal distortion and flip, please refer to the "Projection settings" to receive adjustments.

Note:
In order to install, the projected image will not appear geometric distortion (trapezoid state), please install the projector vertically on the left and right symmetry axis of the screen (see below).



Functions

1. Language settings

Restore factory settings - select Language - Confirm

Projection settings
the first time the projector is used, such as auto-focus micro-focus, the need to focus the image;
2、manual focus
In the case of blurred picture, press the remote control focus key "F+", "F-", can adjust the lens
focus, flight point or long press the focus key to clear picture (as shown below)
Setting→projection→projection setup→image focus→manual focus.

3、Automatic trapezoid correction
Setting→projection→projection setting→trapezoidal correction→automatic trapezoidal correction on boot/automatic displacement trapezoidal correction→press OK to open

Functions

4、Manual trapezoid correction
Setting→projection→projection setting→trapezoid correction→press OK→manual trapezoid according to Operation Instructions

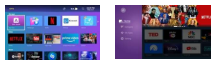
5、Zoom in
Setting→projection→projection setting→screen zoom→press OK to confirm→adjust the appropriate size

6、Setting→projection→projection setting→trapezoid correction→intelligent automatic obstacle avoidance/screen automatic obstacle avoidance (press OK to open)
Intelligent automatic obstacle avoidance→automatic obstacle avoidance when encountered after opening
Automatic screen entry→automatic screen entry after opening (screen black border)

Functions

7、Restore the factory setup
Setting→system→system setup→resume factory setup→confirm

8、App installation
Home page→APPS→My apps→Install the selected apps

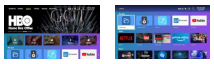


9、Wi-Fi connectivity
Setting→network→Wi-Fi setting→select wifi→enter Password→done

Functions

13、Connect Bluetooth
Setting→Bluetooth Setting→Turn on Bluetooth→At the same timepress the key around the remote control→Connect voice Assistant→Accomplish

12、FileManager
Home page→APPS→FileManager→OK



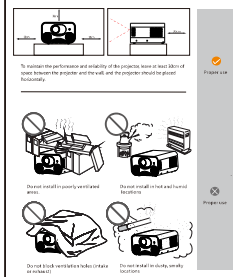
13、Android with the same screen (make sure the phone and projector are connected to the same Wi-Fi)
Home page→APPS→Miracast→OK→Connect according to instructions

Functions

14、Angle with the same screen (make sure the phone and projector are connected to the same Wi-Fi)
Home page→APPS→DSCast→OK→Connect according to instructions

15、Signal source
Settings - Signal source - Select source - Adjust up and down using remote

Safety Notes



Product Warranty Information

Product name used	Scope of repair	Part Name	Warranty period (months)	Warranty service category	Remarks
Projector	Main components	Main components of the host: DLP/laser/LCD/	12	Send for repair	Specific warranty terms are subject to the official announcement
Optional Products				Door-to-door for repair	

Notes and Instructions:
1、The above table is only a description of product specifications and configurations, which should be based on the actual product purchased by the customer.
2、Consignment repair: means that when you apply for the service, we will arrange for the logistics to come to you or you will use the logistics on delivery method the specific product service customer instructions shall prevail.
The faulty product will be sent back to the designated repair center and returned to you by post after the repair is completed. If there is any damage to the product in the process of delivery, it is the responsibility of the consignee to deal with it. If there is any negligence with the above requirements, we will not be responsible for any damage to the product during the repair period and that you are obliged to cooperate with us in the audit of the relevant invoice if necessary.

Warranty Card

Dear customer: this warranty card is the proof of your future warranty claim, please cooperate with the sales personnel to fill out and keep the invoice for backup!

User Information	User Name	Email	
	Mailing Address		
	Contact number	Mail code	
Products information	Product Name	Product barcode/ No./Lot number	
	Product Model		
	Name		
Sellers information	Address		
	Contact number	Postal Code	
	Sales Date	Invoice number	
Remarks			

Note: (1) this form should be confirmed by the seller's seal;
(2) this warranty card is equivalent to the "Three-pack voucher". For products for which the relevant "Three-pack" provisions may be used.
(3) the maintenance record shall be based on the maintenance certificate issued by the authorized service organization. Please keep it properly after applying for service.

The following cases are not covered by warranty and return:

① Due to misuse, accident, modification, improper physical or operating environment, natural disasters, power surges, lightning strikes, and improper maintenance or repair, damage occurs during the warranty period;
② Failure or damage caused by third-party products, services or actions;
③ Failures and damages caused by the use of non-specified software;
④ Deterioration, wear and tear and consumption occurring during the use of the product;
⑤ The product must not be operated incorrectly;
⑥ Loss or corruption of data;
⑦ If the original identification label of the product or part is replaced or removed and the product is not covered in terms of its completeness and cosmetic condition.
You should inspect the product on the spot when you accept it and object to any non-conformity.

In order to meet the laws, regulations and other requirements related to the restriction of hazardous substances in the country or region where the product is sold, the company declares the following about the hazardous substances in this product, classified by parts.
The name and content of hazardous substances or elements in the product

Product Code	Harmful Substances					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent chromium (Cr(VI))	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
Accessories Name	x	o	o	o	o	o
Plastic parts/enclosure	o	o	o	o	o	o
Metal parts/screws	x	o	o	o	o	o
Wires and Interfaces	x	o	o	o	o	o
Adapters	x	o	o	o	o	o

Conditions of Conformity: The items proposed to be released must be in accordance with SJ/T11364
① Indicates that the content of the harmful substance of at least in the Model
Material is below the limit requirements GB/T26572
(2) Specified limit requirements
The part marked with "x" in the table can not achieve the substitution of
Harmful substances, which are limited to the use of the following parts:
Printed circuit board Components" (including printed circuit boards) and their parts
components, electronic components, etc.
Depending on the product model, the product you purchase may not contain all of the

FCC STATEMENT

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 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.
FCC Caution Exposure Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. In addition, this equipment should be installed and operated with minimum distance between 20cm. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.