USER'S



This manual is general instructions, The pictures and functionsin this manual should subject to the actual product. Ourcompany is devoting to improve product performance, wereserve the right to modify product functions and interfacedescribed in this manual without notice



Important safety precautions

Announcements

Thank you for purchasing this digital projector series.

Please read through this manual for proper use of this product. After reading, please put this manual together with the warranty card in a safe place forreference. Please read this instruction manual if you need to know something or have any problems.

ANOTICE To prevent electric shock, do not open the chassis. There are no parts in the machine that the customer can repair. Please entrust gualified professional maintenance personnel tocarry out maintenance This sign reminds the user that great care must be taken in operation and repair.therefore, it must be read carefully to prevent any failures. This sign warns the user that uninsulated voltages in the unit may cause electricshock from the surface magnetic field, and therefore it is dangerous to contactany part of the unit. WARNING To prevent fire or electric shock, do not expose the unit to rain or moisture. Do not open the case

Warning: Do not look directly at or stare at the light beam from $[\underline{\mathbf{I}} \times \mathbf{b}]$



thelens. Strong light may cause eye discomfort or damage. Parentsshould supervise and educate children to use it properly

Suitable for altitude less than 2000 m and non-hot climate

Important safety precautions

Identification of electronic information product pollution control labeling requirements. (1) Contains the name of 6 kinds of harmful substances, contains the amount, contains part. This product is contained in the name of the 6 kinds of harmful substances, contain quantity, containing the part shown in the table below:

Name and content of toxic and harmful substances or elements in the product

Part name	Toxic or harmful substance or element					
	Pb	Hg	Cd	Cr(VI)	PBB	PBDE
Actual substrate	0	0	0	0	0	0
Framework	0	0	0	0	0	0
Light source	0	0	0	0	0	0
Connecting wires between machines	0	0	0	0	0	0

Note (meaning of o or x)

o indicates that the content of the toxic and harmful substance in all homogeneous materials of thecomponent is below the limit requirements specified in SJ/T11363-2006 standard.x means that the content of the toxic and harmful substance in at least one homogeneous material of the component exceeds the limit requirements specified in SJ/T11363-2006 standard 1."Frame" of part name, including external frame and internal component.

(2)Pollution control label of electronic information products.

The environmental protection service life of this product is marked according to the nationapollution Control And Management Measures for Electronic information Products publishedon 2/28,2006.

As long as the product can comply with the safety and use of matters needing attention, from the roduction date within the number of years, will not have a profound impact onenvironmental pollution human body, property,

When the product is discarded after normal use, the recycling and reuse of electronicinformation products should comply with the requirements of local laws and regulations.

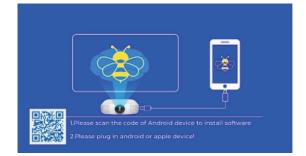
(3)Packaging recycling mark (GB18455-2001)

According to the packaging recycling mark (GB18455-2001), each packaging material of the product is identified.

When discarding packaging materials, please comply with local laws and regulations onrecycling and reuse of packaging materials.

Wired Screen Function

Press Source button or press Wired screen function under UI two Then choose Wired Screen function. Then the below UI will show UP.



IOS connect by Cables

1.Connect your iPhone to the projector via the original iPhonecharging cable. (Cable has a USB port and Lighting Port)

2.Please click "Trust" when the iPhone shows a pop-up window. 3.Enter device password.

Android cable is on the same screen

1.Connect your Android phone to the projector via the original Android phone cable. (The data cable must have a USB port and be connected to a computer to read the contents of the phone)

2.Install the APK required for the same screen according to the prompt, or scan the two-dimensional code on the projectorscreen interface to download and install

3.After the APK is installed successfully, the same screen functioncan be realized.

4.Note that when Android phones are on the same screen, thesound is coming from the phone, not from the projector.

Setting WIFI

1.Press setting button on remote control or enter setting function on first page of the second UI. 2.After enter the wi fisetting interface open the "wireless and internet" button.

3.choose a WiFi and input the password, then connect it.

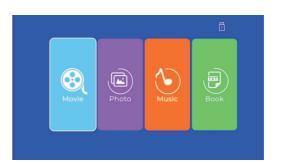


Check before use Use of remote control



Check before use Turn on the projector, please check your

projector UI Edition(UI 1)



This UI is the Basic function model UI. It can support play Video, Music, Photo. You also can connect it with your smart phone via the USB original cable.

Users need to select the correct signal input source before accessing the computer, TV, set-top box, game box, dvd etc.

Wireless screen

Wireless screen support for Apple and Android devices

1. Turn on WiFi of the mobile phone.

2.Turn on the "wireless display"/"screen mirroring" function in the phone settings and choose the device name.Then connect it.



Please make sure your smart phone and projector connect to the same WiFi.

Media under the second UI

This page can play video, music, photos and e-books as well.



You can use remote control to choose and play after connect to a USB driver or hard disk.

Check before use

Turn on the projector, please check your projector UI Edition(UI 2)



This UI support wireless screen mirroring function, It can support play Video, Music, Photo. You also can connect it with your smart phone via the USB original cable.

Users need to select the correct signal input source before accessing the computer, TV, set-top box, game box, dvd etc.

Setting

You can setting language, image, color or keystone etc. here.





FCC Warnning:

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 againstharmful interference in a residential installation. This equipment generates, uses and can radiateradio frequency energy and, if not installed and used in accordance with the instructions, maycause harmful interference to radio communications. However, there is no guarantee thatinterference will not occur in a particular installation. If this equipment does cause harmfulinterference to radio or television reception, which can be determined by turning the equipmentoff and on, the user is encouraged to try to correct the interference by one or more of thefollowing 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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 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 and your body.