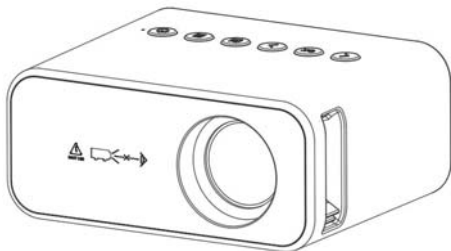


**LCD**



# **SMP Series (WiFi version)**

## **USER GUIDE**



Due to continuous improvement, actual product may differ from the manual. Manual is for reference only.

# Safety Reminding

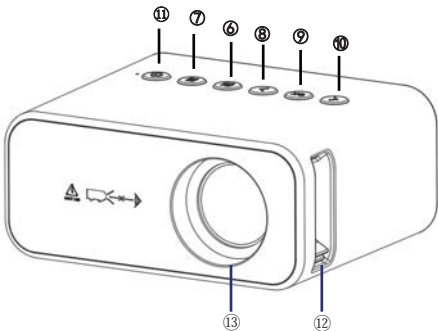
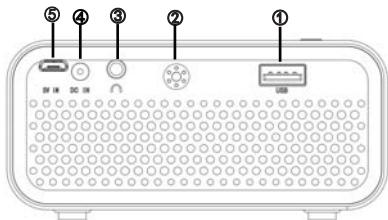
1. Please read this manual carefully before using.
2. National standard power cable and power cord with grounding is suggested,so as to ensure stable power supply.
3. If found projector defected,do not attempt to repair it by yourself. Please contact with your distributor or factory directly.
4. No looking directly at the lens while projector is working.
5. This product can only be repaired by professional technical personnel.
6. No cloth,blanket or any other material that could stock ventilation holes should be placed around the projector while it is working.
7. No water-proof function for this projector,no such apparatus as vase or cup should be put around the projector.
8. If don't use projector for long time,turn off it and cut off the power supply. Use factory original foam and other shockproof material for transport.
9. It's a normal phenomenon that there may come out hot air or odor from the vent during using.
10. Original mobile data cable suggest to used for wired connection.And Original mobile charger suggest to be used for charging.



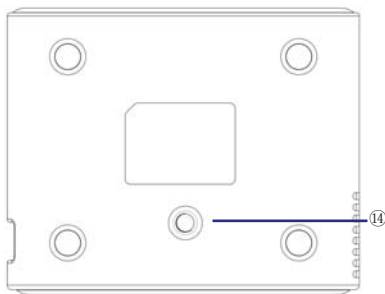
## Remarks:

The original factory provides one-year warranty,please consult the agent for more warranty information.

# Product Details



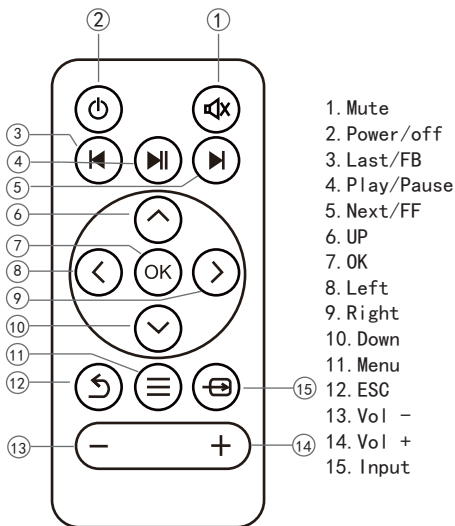
# Product Details



## Interfaces Functions:

- |             |                 |
|-------------|-----------------|
| 1. USB      | 9. OK           |
| 2. IR Input | 10. Left        |
| 3. Earphone | 11. Power key   |
| 4. 12V IN   | 12. Focus       |
| 5. 5V IN    | 13. Lens        |
| 6. Input    | 14. Tripod Hole |
| 7. ESC      |                 |
| 8. Right    |                 |

# Remote control



Note: Remote should be target at the IR receiver

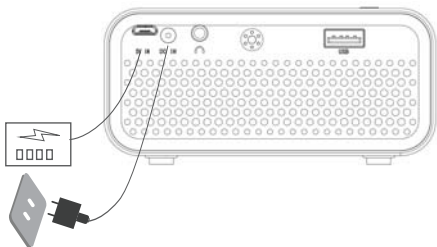
# Operation Instructions

## 1、 power on/off

Power supply choose

### 1.5V/12V Power supply

Use Power bank or cellphone power adapter outlet to connect with Micro USB(as Pic.1),switch on power bank, projector enter into standby status.



## Operation:

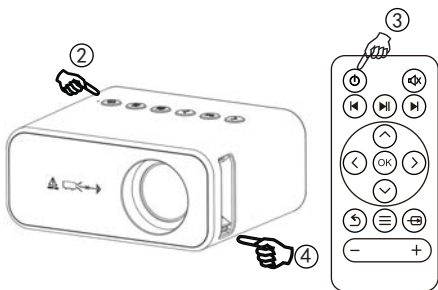
### 1.Button control

Long press power button(Pic.2) to turn on/off projector while projector is in standby status.

### 2. Remote control

Press power on/off key(Pic.3) on remote to turn on/turn off projector while projector is in standby status.

# Operation Instructions



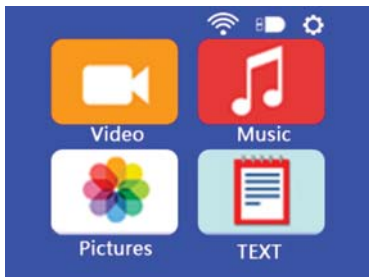
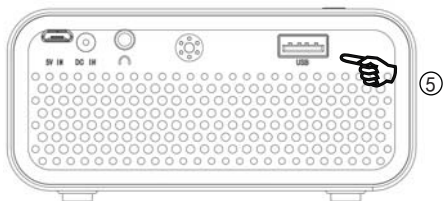
## 2、 Focus

Put the projector with lens vertical to the wall or screen, turn on the projector and then adjust focus adjusting handle (As Pic.4) until the picture is clear.

## 3、 Input Illustration

Insert USB card to related place as pic 5 shows. Select relevant icon and enter into the submenu. Movie for video files, Photo for picture files, Music for audio files, E-book for TXT files And press OK to display.

# Operation Instructions



## Support Formats

Multimedia	Audio	MP3/APE/OGG/AAC/FLAC/ATRA
	Photo	JPEG/BMP/PNG/GIF
	Video	MKV/AVI/MOV/MP4/TS/ASF/FLV /PMP/MPG/VOB/WMV
	E-book	TXT



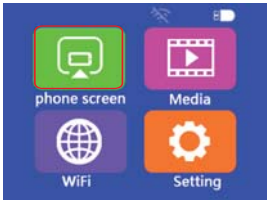
# Operation Instructions

## 3. Earphone Connection

Connection 3.5mm earphone port with outer audio devices as below pic.



# Android Wired Connection



1、Choose “phone screen”

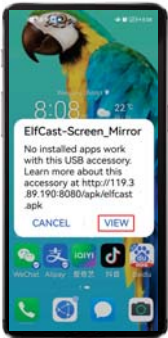


2、Choose “Wired screen”



3、Use original mobile data cable insert to USB port on projector

# Android Wired Connection



4、Click "View" to download app.



5、Click "Download"

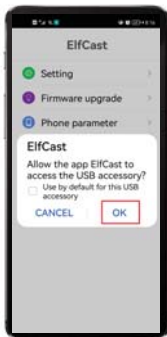


6、Click "Install"

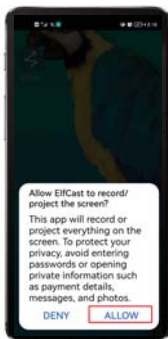


7、Click "Open"

# Android Wired Connection



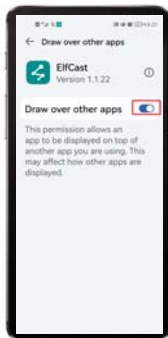
8、Click "Ok"



9、Click "Allow"

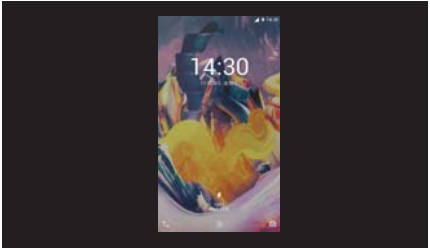


10、Click "ok"



11、Click "Open"

# Android Wired Connection



12、 After finish,if some part of smart phone model no. not Synchronized successfully.Pls go to next step cooperation.

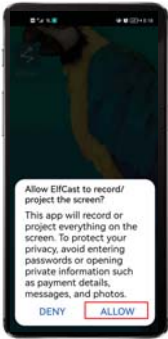
# Android Wired Connection



13、Unplug USB cable to reinsert to connect it.

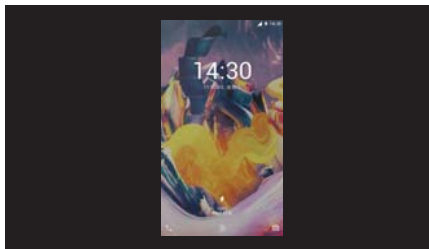


14、Click "OK"



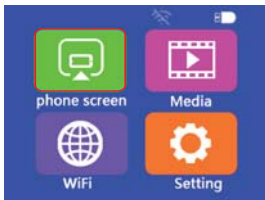
15、Click "Allow"

# Android Wired Connection

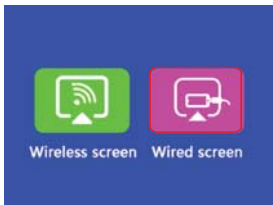


16、 Done

**When android phone wired with projector in the first time. The solution to the problem of not popping up the download prompt window.**



1、Choose "phone screen"



2、Choose "Wired screen"



3、Use original mobile data cable insert to USB port on projector



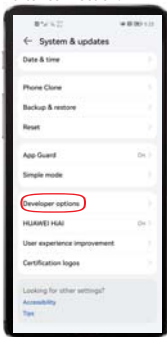
**When android phone wired with projector in the first time. The solution to the problem of not popping up the download prompt window.**



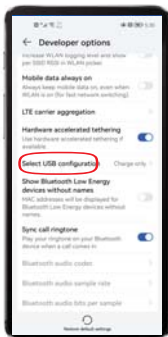
4、No prompt to download after connection.



5、Click "Setting"

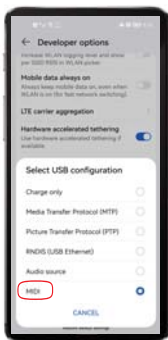


6、Click "Developer Options"

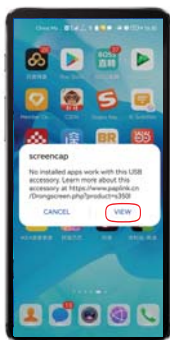


7、Click "Select USB configuration"

**When android phone wired with projector in the first time. The solution to the problem of not popping up the download prompt window.**



8. Choose "MIDI"

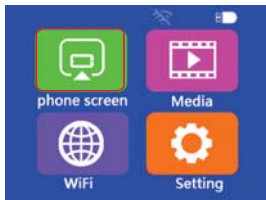


9. Click "VIEW" after popping up a screencap

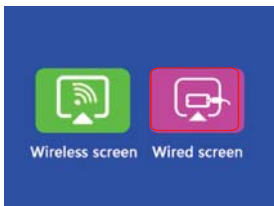


10. Complete the wirecast function setting according to "Android mobile phone wired connection operations steps" on page p9-p14.

# IOS Wired Connection



1、 Choose "phone screen"



2、 Choose "Wired screen"



3、 Use original mobile data cable insert to USB port on projector

# IOS Wired Connection



4、Click "Trust"

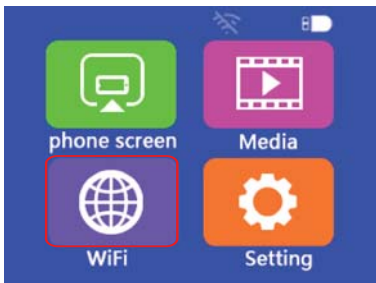


5、Put mobile password



6、Done

# Android Wireless Connection

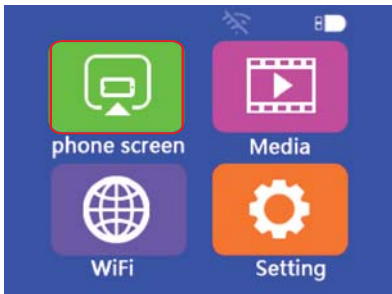


1、Choose "WiFi"

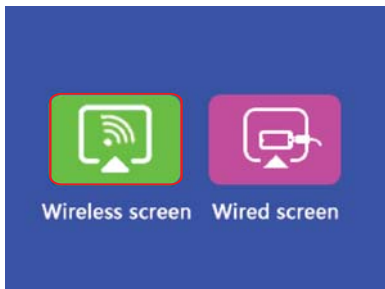


2、Locate and open the network button

# Android Wireless Connection



3、 Choose “phone screen”



4、 Choose “Wireless screen”

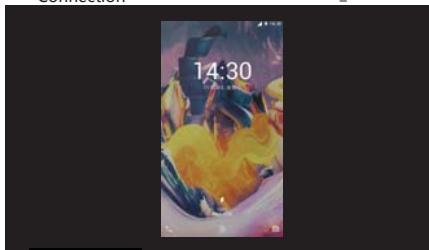
# Android Wireless Connection



5、Choose Wireless Connection

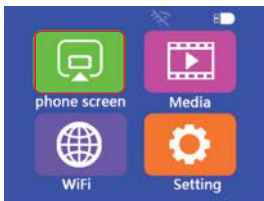


6、Choose "Hccast-FEDD3C\_mira"

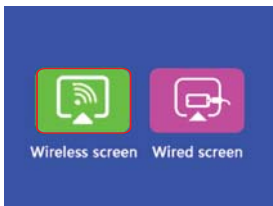


7、Done

# Airplay for IOS



1、Choose "phone screen"



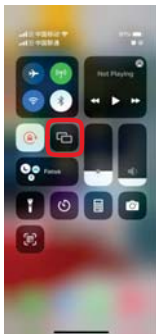
2、Choose "Wireless screen"



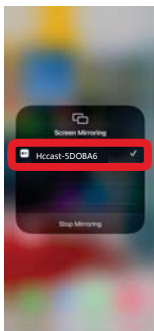
3、Come into iPhone screen mirroring interface



# Airplay for IOS



4. Choose "screen mirroring" in iPhone setting

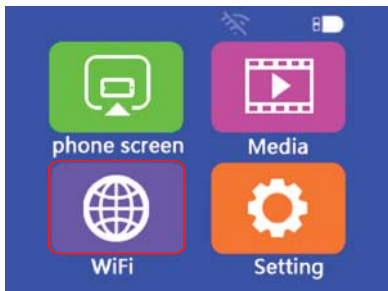


5. Search select device in screen mirroring to connect it



6. Airpaly is done

# Wireless connection (DLNA function)

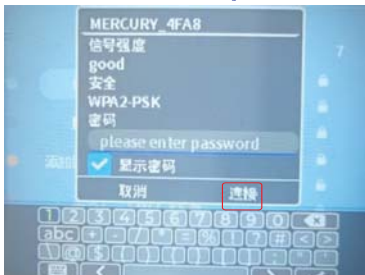


1、Choose "WiFi"

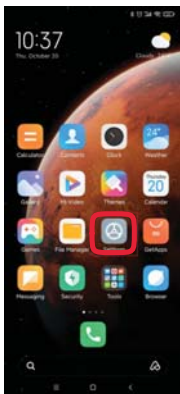


2、Search wifi to connect with it

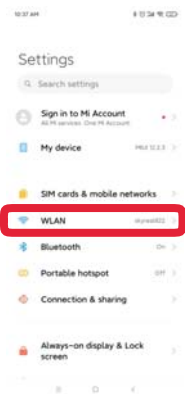
# Wireless connection (DLNA function)



3、Enter your password and connect



4. Enter into mobile setting

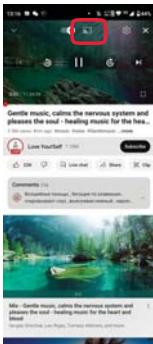


5. Connect with same wifi as projector

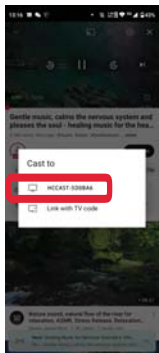
# Wireless connection (DLNA function)



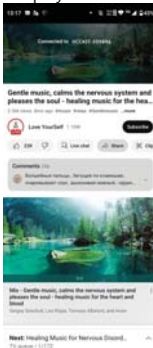
6. Open the video player



7. Choose TV mark in play video



8. Find right device to connect

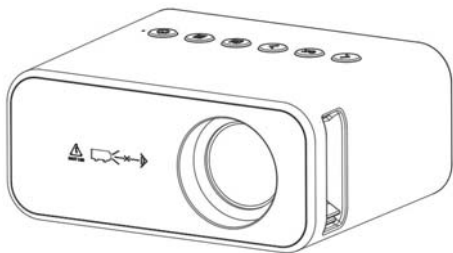


9. Wireless connection is done

27/30 After wireless projection is successful, exiting the mobile app does not affect the display

# Product details

Image system	TFT LCD	Color	16.7M
Life	30000Hours	Contrast	3000:1
Resolution	320*240	Max Resolution	1920*1080
Lamp	LED	Power Supply	12V 2A / 5V 2A
Power Consumption	24 W	Operation	Manual
Lens	Multichip lens	Projection Size	16~100inches
Projection Dist	0.5~4.0m	N.W	250 g
Product Size	110*90*50mm	Speaker	4Ω2W
Aspect Ratio	16:9 / 4:3	Output	Headphone
Input	USB		



# Warranty Card

Phone	
Name	
Date of purchase	
Vendor name	
Mode	
Commodity no	
Credential number	
Seller's Phone	

## Warranty Terms

1. When a consumer purchases a product, the sales entity will complete the warranty card information. Incomplete or altered warranty card information No warranty is granted.

2. The product enjoys one year free warranty from the date of purchase. Maintenance for more than one year will be charged for maintenance;

3. When the product is warranted, the warranty card and proof of purchase should be provided to the maintenance unit (the credential is not valid);

4. The following conditions do not enjoy the free Warranty service during the warranty period:

1) Failure or damage caused by improper installation, use and improper storage;

2) Failure or damage caused by unauthorized disassembly and repair;

3) Due to force majeure (flood, fire, earthquake, lightning, grid failure and other force majeure factors) Barrier or damage.

# FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could

void the user's authority to operate the equipment. 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.

## RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be

installed and operated with minimum distance of 20cm the radiator your body. This device

and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.