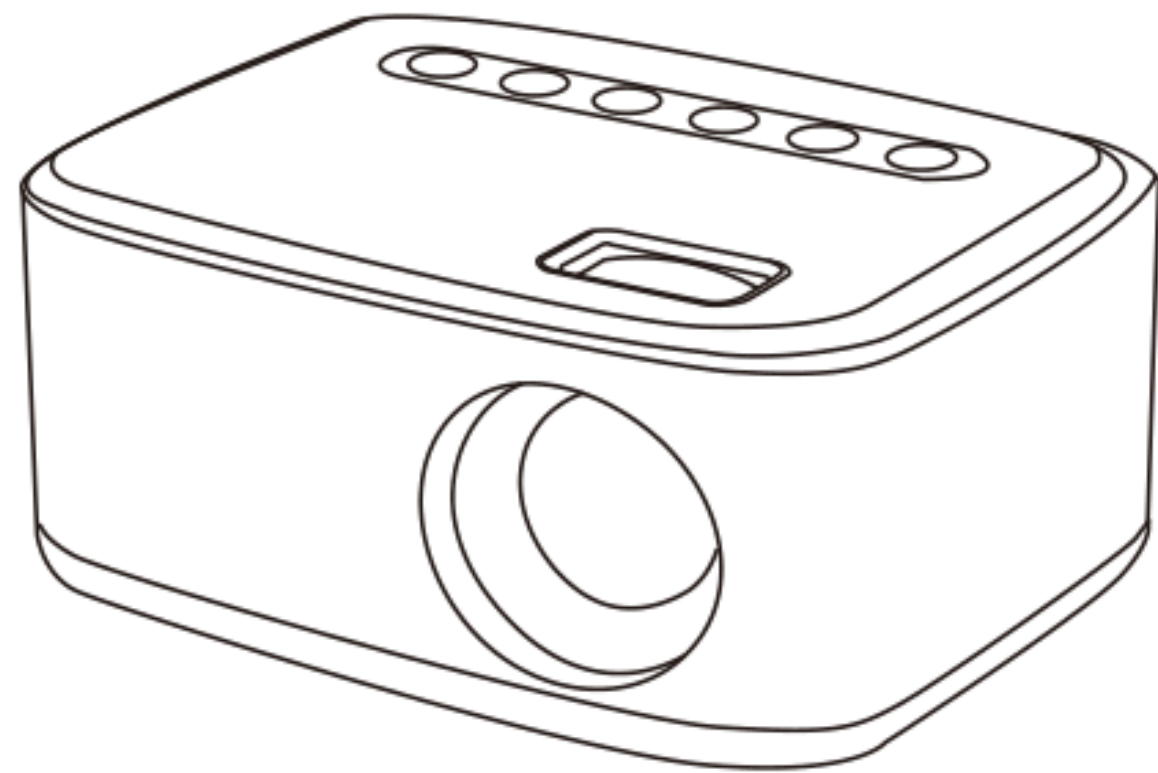


MINI PROJECTOR

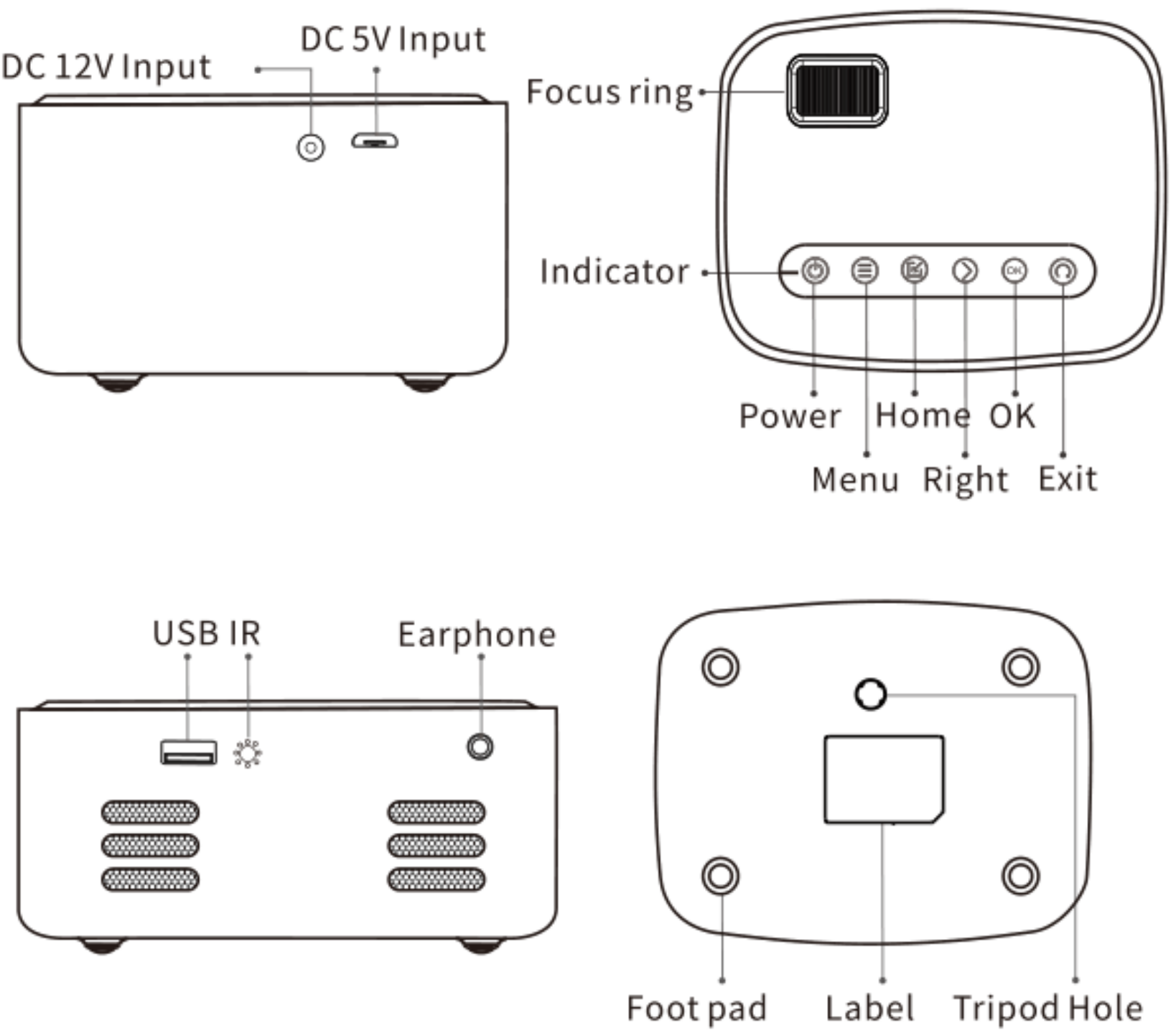
USER'S GUIDE

Same screen

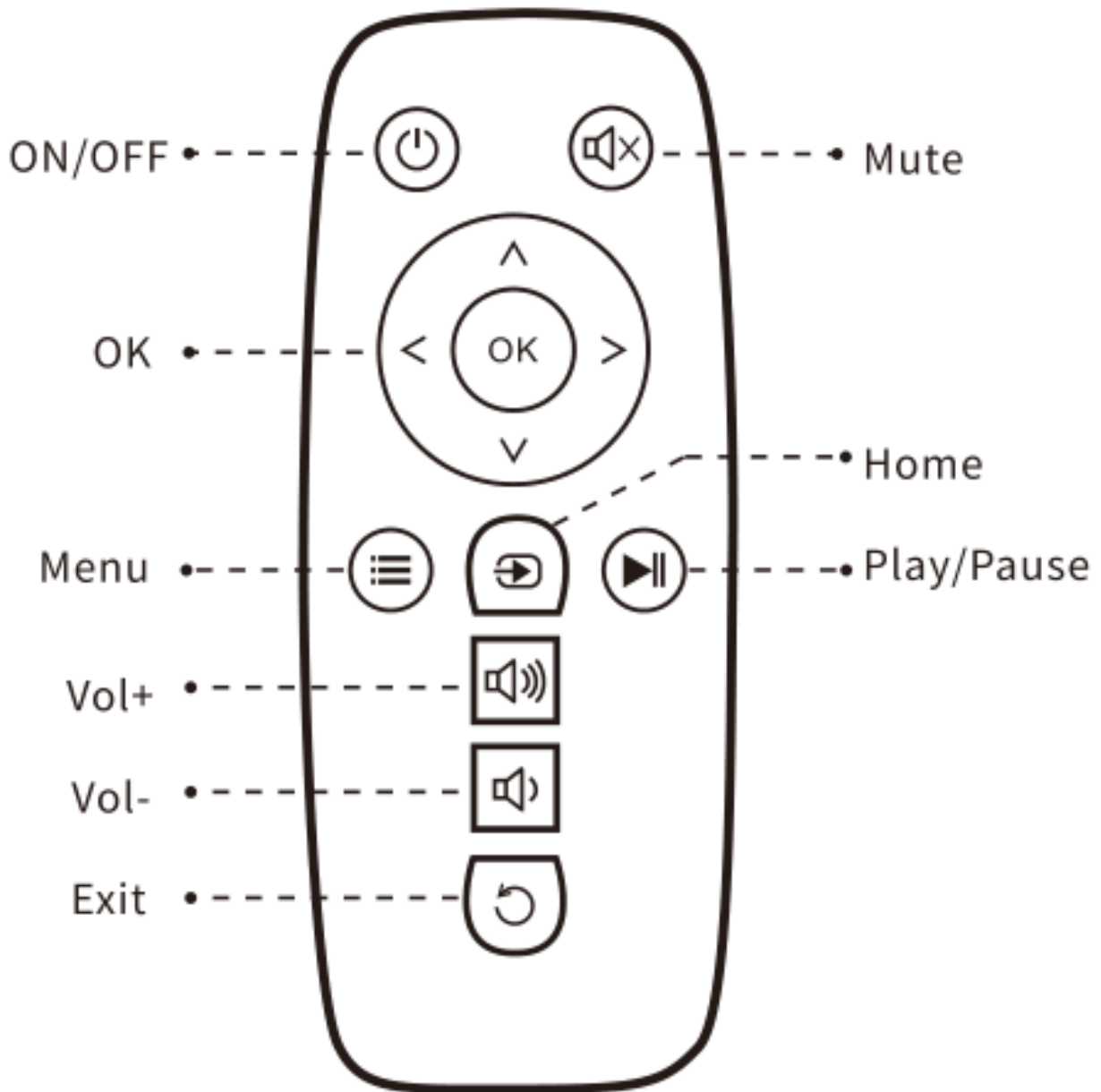


- Miracast
- Airplay
- Wirecast
- DLNA
- WiFi

| Product Overview



| Remote control

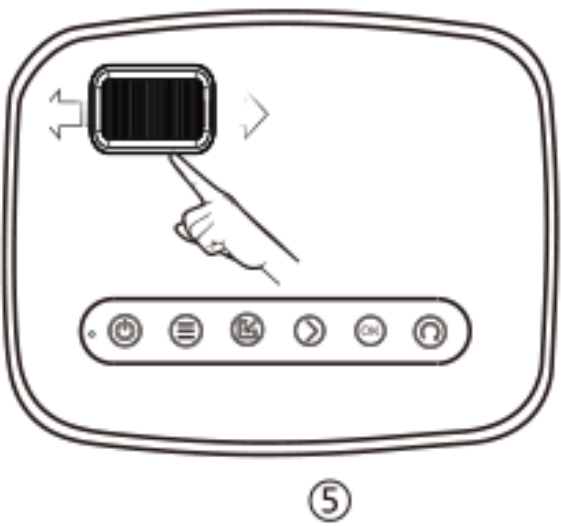


Do not mix use old and new batteries.If remote is not used for long time,batteries should be removed. Remote should target at the IR receiver .

| Operation Description

1.Focus

Put the projector with the lens vertical to the wall or screen,turn on the projector and then adjust the focus handling as pic 5 until the picture is clear.

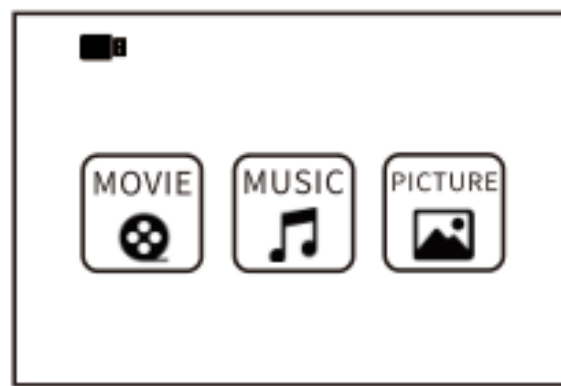
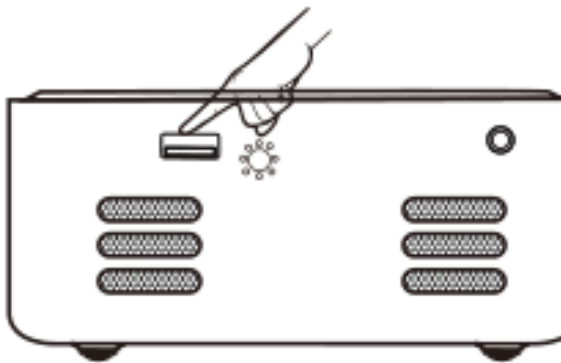


2. Input illustration

1 Multimedia (USB) Input

Insert USB into relevant position ,then change the input source to USB .

Select the relevant icon and enter into the submenu.
Movies for video files
Photos for picture files
Music for audio files
Text for tx files
And press OK to display.



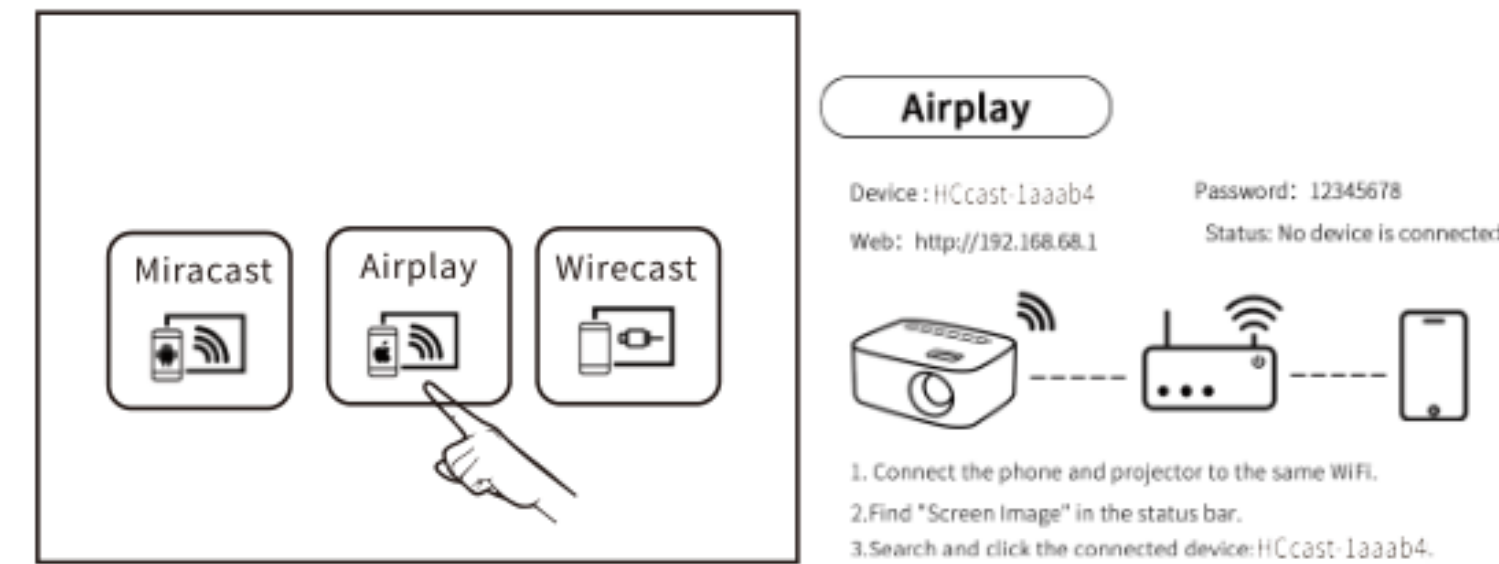
| Specifications

Image unit	TFT LCD	Color	16.7M
Native resolution	320*240	Support resolution	1920*1080
Lamp	LED	Lamp life	20000 hours
Power consumption	20W(max)	Power supply	12V-1.5A
Lens	coated lens	Operation mode	Manual/Remote
Projection distance	60-400cm	Projection size	16-110 inches
Size(mm)	114*91*51mm	Net weight	0.26kg
Aspect ratio	16:9/4:3	Speaker	4Ω2W
Input terminal	USB, 5V-2A power in		
Output terminal	Headphone		
Function	WIFI、AIRPLAY、MIRACAST、WIRECAST、DLNA		

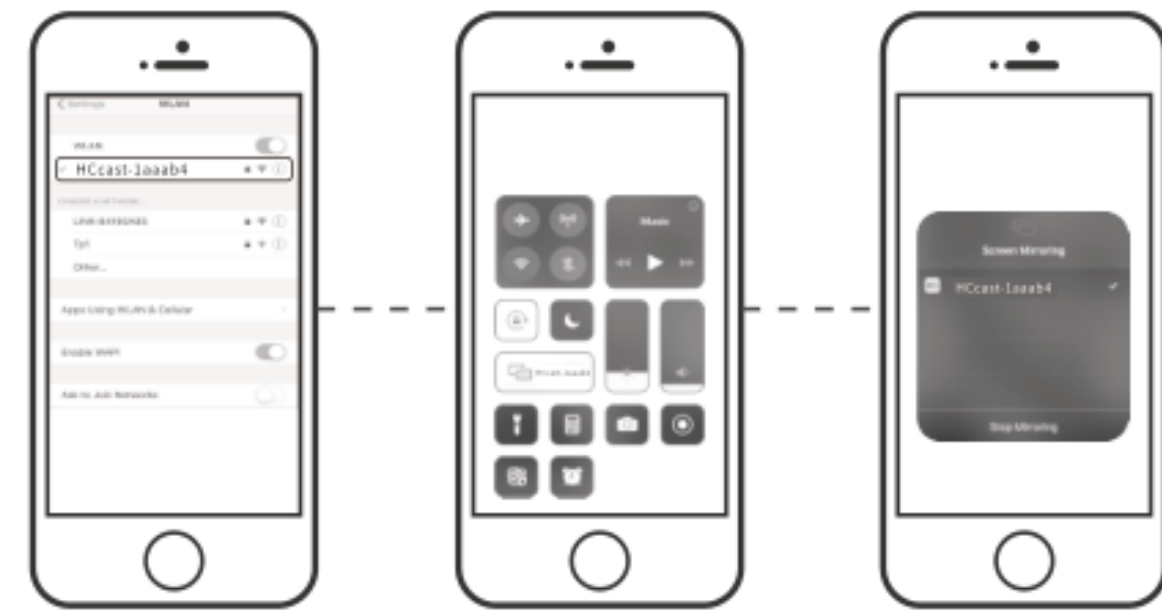
| Synchronize the phone screen

1. Wireless projection: IOS device

Select the phone's easy projection option via the direction key on the projector's control panel or remote control.



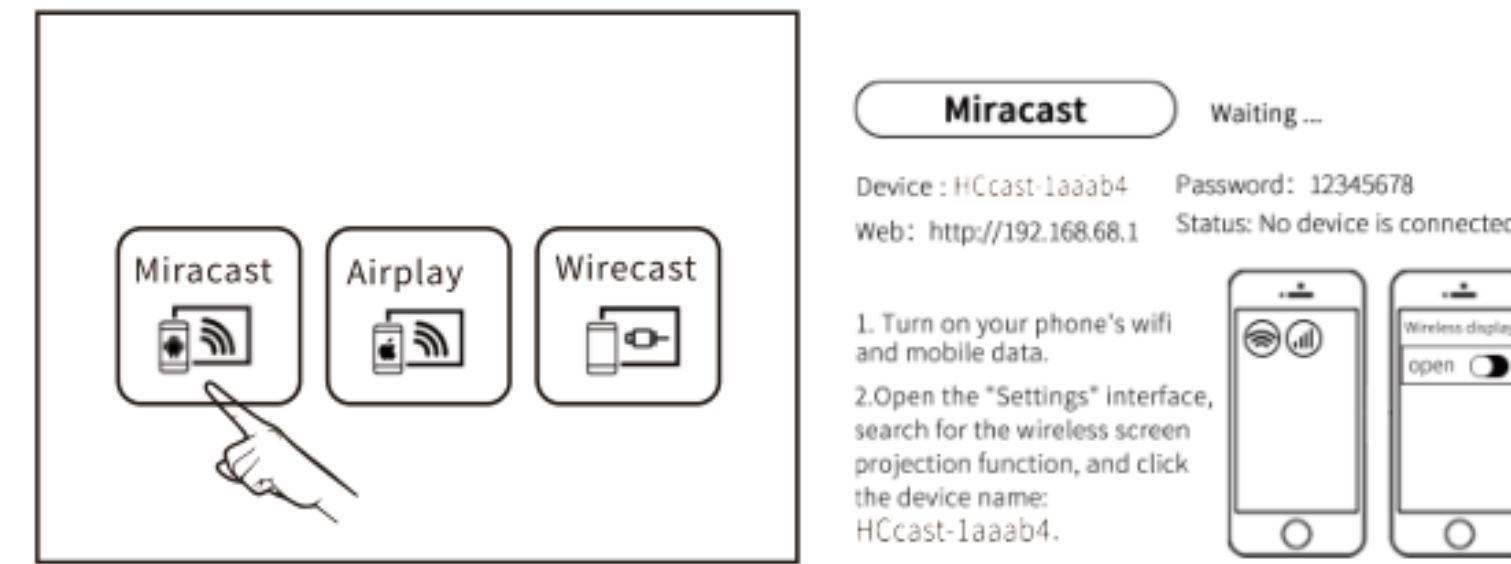
Open the IOS device, go to "WLAN" of setting to search for the name of the projector device to be connected, then open the "mirror" function of the IOS device. Then it will pop up the name of the projector device. Then select the projector name to put password to be connected successfully(As below pic shows) to realize the wireless connection function.



| Synchronize the phone screen

2. Wireless projection: Android device

Select the phone's easy projection option via the direction key on the projector's control panel or remote control.



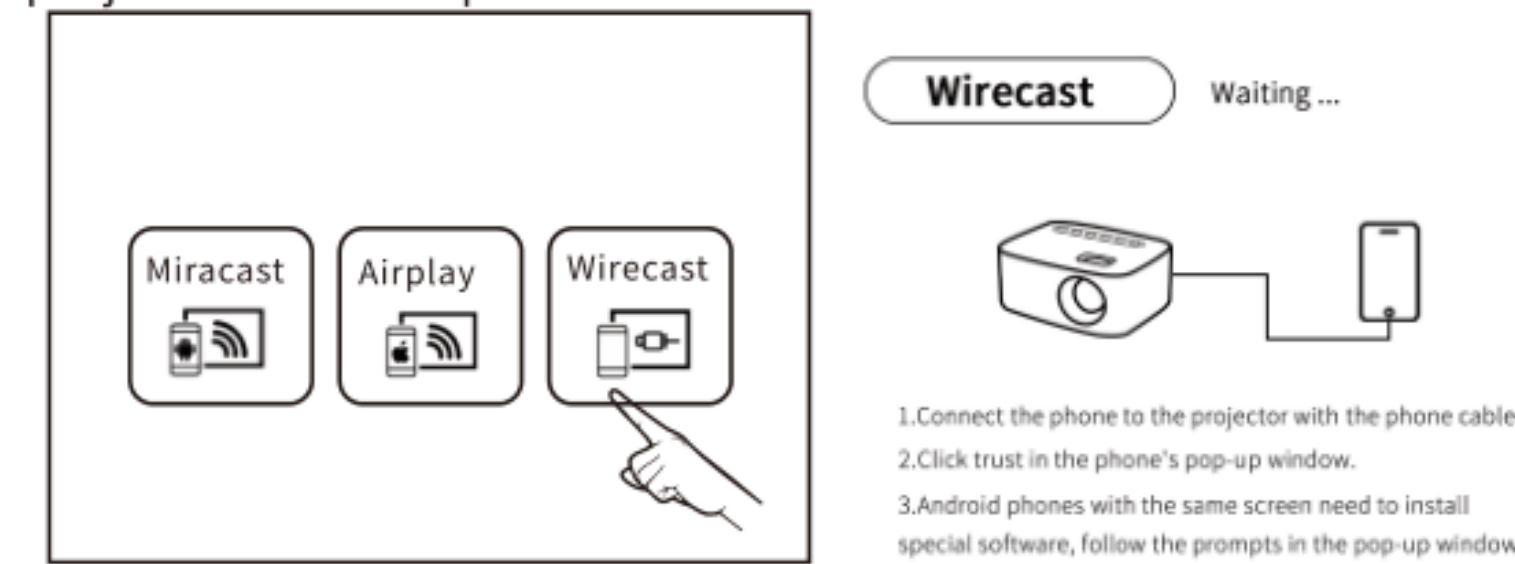
Open the Android device, go to "Device connectivity" under the setting, select "Wireless projection" to search for projector name begin with "HCCast-1aaab4" (as below pic shows).then select the projector name to realize wireless connection function.



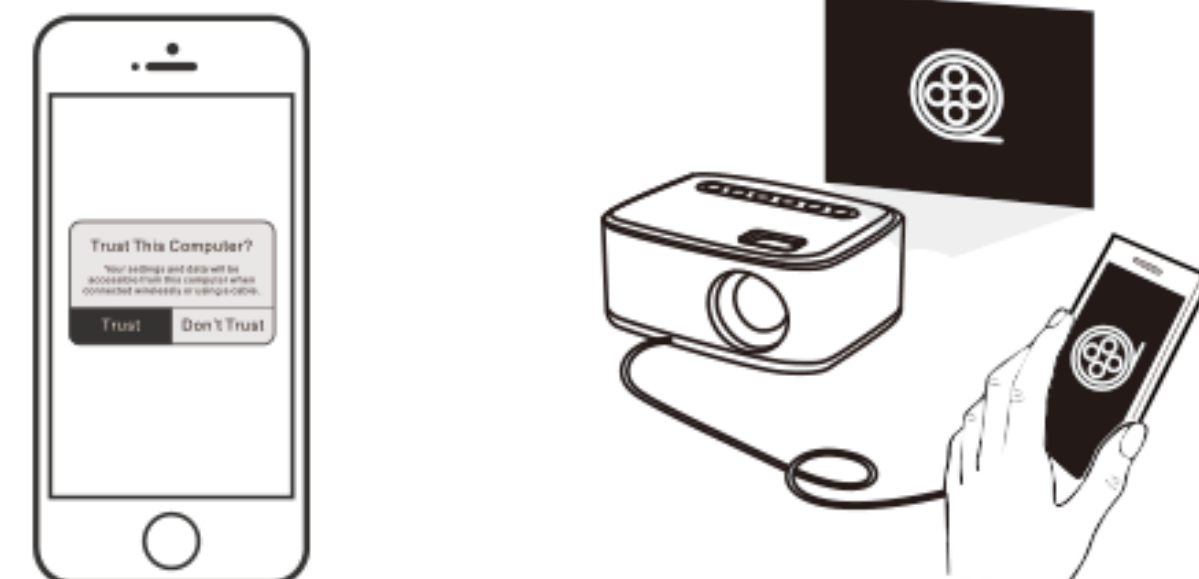
| Synchronize the phone screen

3. Wired connection: IOS device

Select the phone's easy projection option via the direction key on the projector's control panel or remote control.



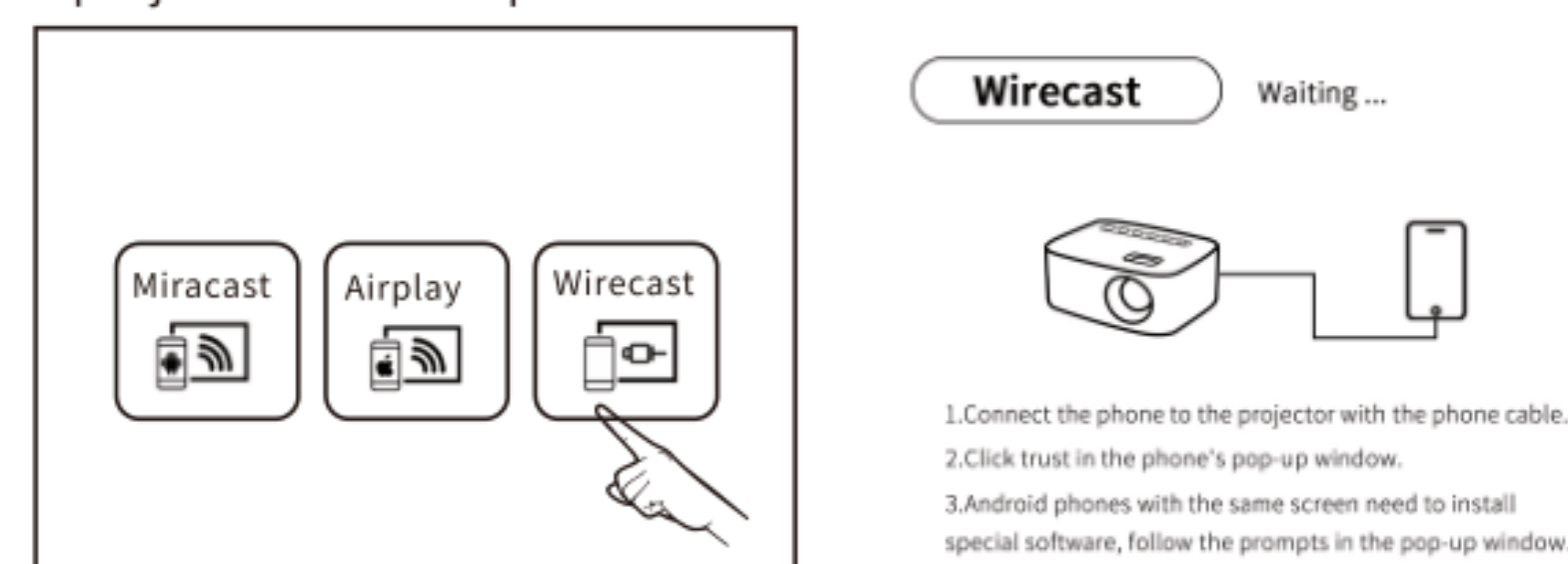
Connect to the USB interface through the Apple Data cable. For the first time (after connecting to the projector device, it will connect automatically), a dialog box will pop up to ask "Trust the device?". Click "Trust" and wait for 3-5 seconds, then the content of the iPhone or iPad will be projected to the projector screen.



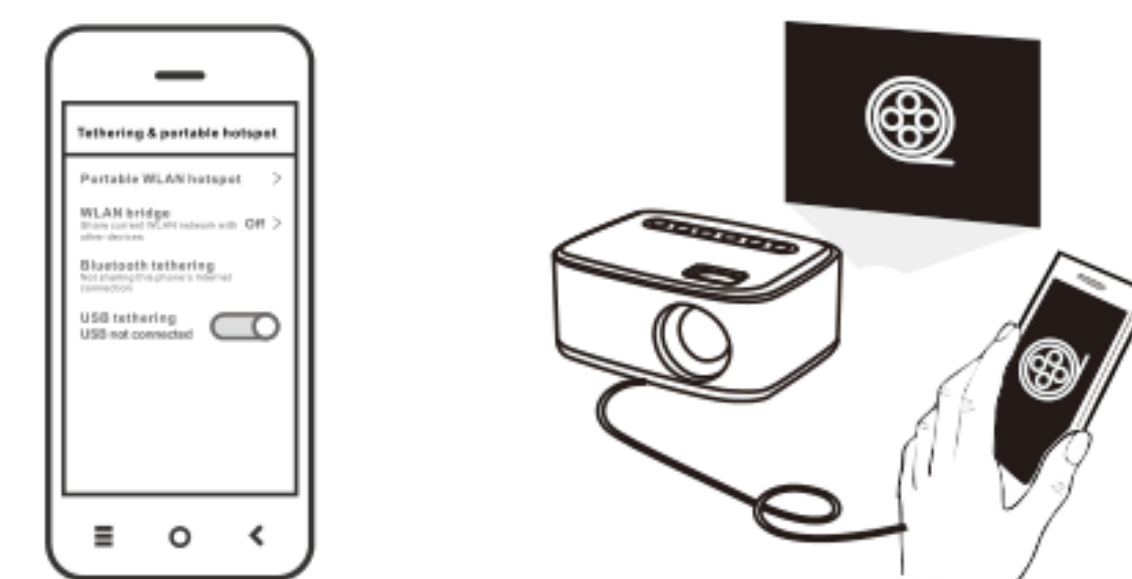
| Synchronize the phone screen

4. Wired connection: Android Device

Select the phone's easy projection option via the direction key on the projector's control panel or remote control.



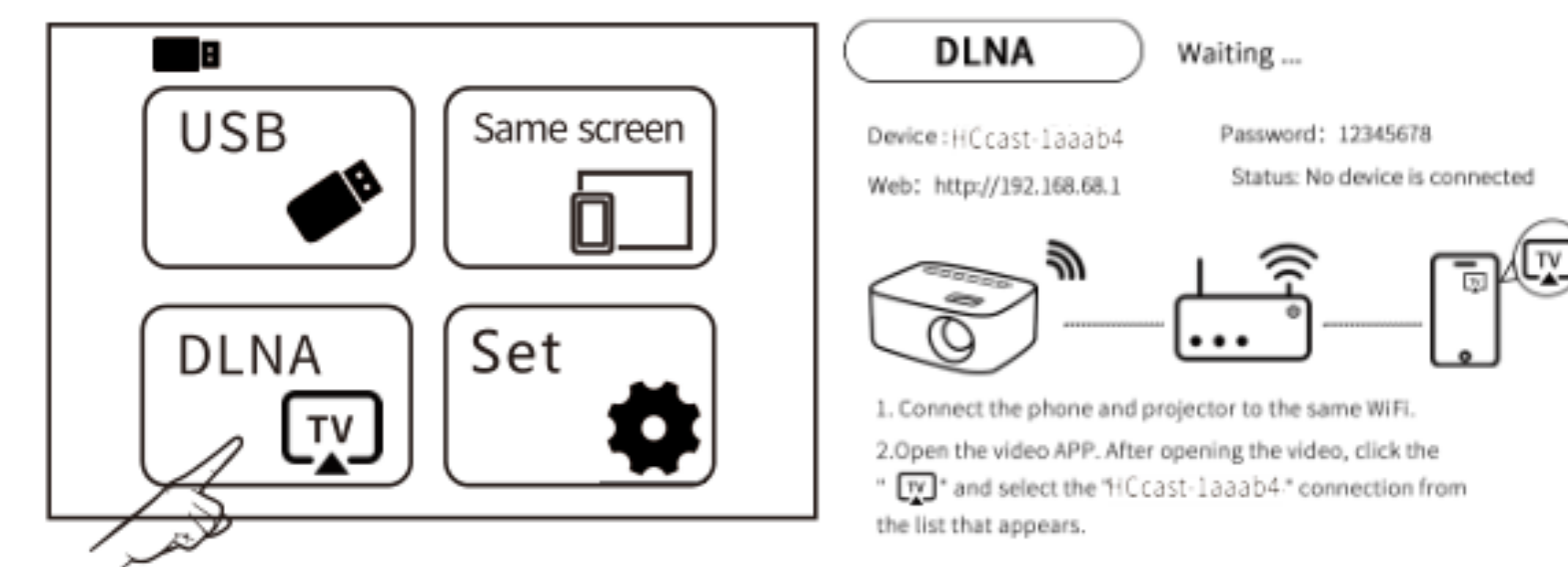
Connect the mobile original data cable to the USB2 interface (if there is no original data cable, please select the brand data cable, otherwise it will affect the same screen effect) Open the "USB tethering" in the mobile phone's "setting" interface (as below pic shows).Wait for 3-5 seconds to achieve Android mobile content projected to the projector screen.



| Synchronize the phone screen

5.DLNA

1. Enter the "Home" interface, select the "DLNA" icon through the remote control or the keyboard button, and press "OK" to enter "DLNA menu".



Step 1: Connect your phone and projector to the same WIFI connection.
Step 2: Find "TV" in the APP content that needs the same screen.
Step 3: Click "TV" to select "HCCast-1aaab4" to complete the same screen.

