

Simplified Mirco Projector

-with WIFI Ready

User Guide



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



Remarks:
User Manual should be read carefully if you are using the projector. If any difference between user manual and actual projector. Please subject to the actual projector.

Product Parameters

Image System	LCD	Color	16.7M
Brightness	1200 Lumens	Keystone	Manual $\pm 15^{\circ}$
Contrast	800:1	Power Supply	100-240V 50/60Hz
Native Res.	800x480	Power	55W MAX
Highest Res.	1080p	Input	USB/SD/AV/HDMI/VGA/IR
Lamp	LED	Output	3.5mm earphone
Lamp Life	20000Hours	Speaker	8Q1W
Lens	f=125	System	UNIC OS
Operation	Manual	Languages	23
Projection Dist.	1.07M-3.8M	Dimention	201mm*153mm*67.5mm
Projection Size	34-130 inch	Weight	1Kg
Aspect Ratio	4:3/16:9	Wireless	WIFI 2.4G

Support Formats

Video :

3GP(H263,MPEG4)/AVI(XVID,DIVX,H264)/MKV(XVID,DIVX,H264)/FLV(FLV1)/MOV(H264)/MP4(MPEG4,AVC)/MPG(MPEG1)/VOB(MPEG2)/RMB(RV40)

Audio : MP3/WMA/ASF/OGG/AAC/WAV

Image : JPG/PNG/BMP

Document : TXT

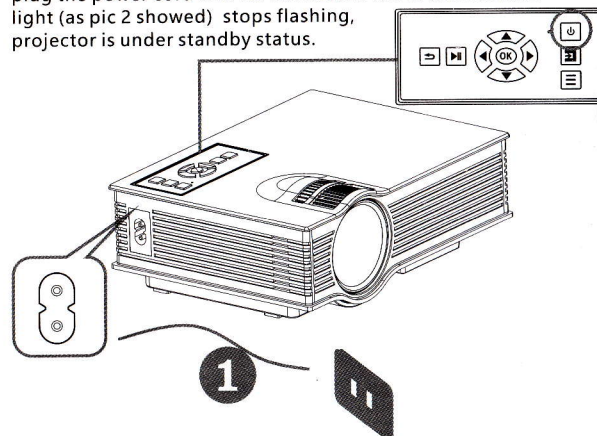
Safety Reminding

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. No peeking into the lens while projector is working.
4. No cloth, blanket or any other material that could stock ventilation holes should be placed around the projector while it is working.
5. No water-proof function for this projector, no such apparatus as vase or cup should be put around the projector.
6. Projector should be stocked and used at dry and clean condition.
7. Please turn off the projector and cut off the power supply, if it is not used for long time.
8. Please use factory original foam and other shockproof material while transporting.
9. If found projector defected, do not attempt to repair it by yourself. Please contact with your distributor or factory directly.

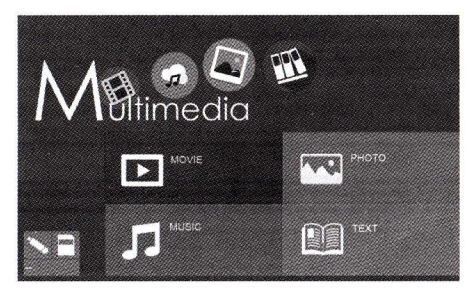
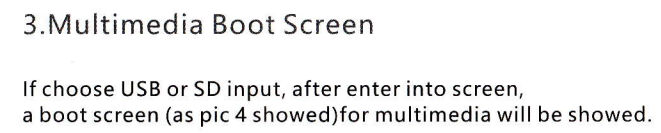
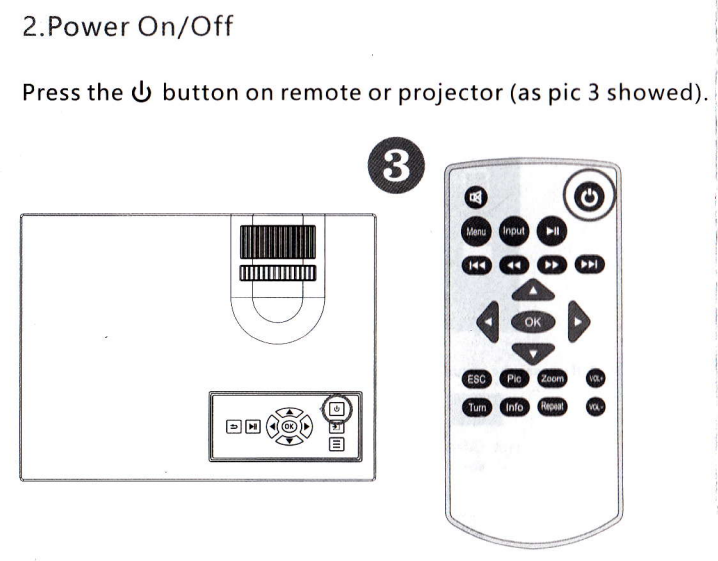
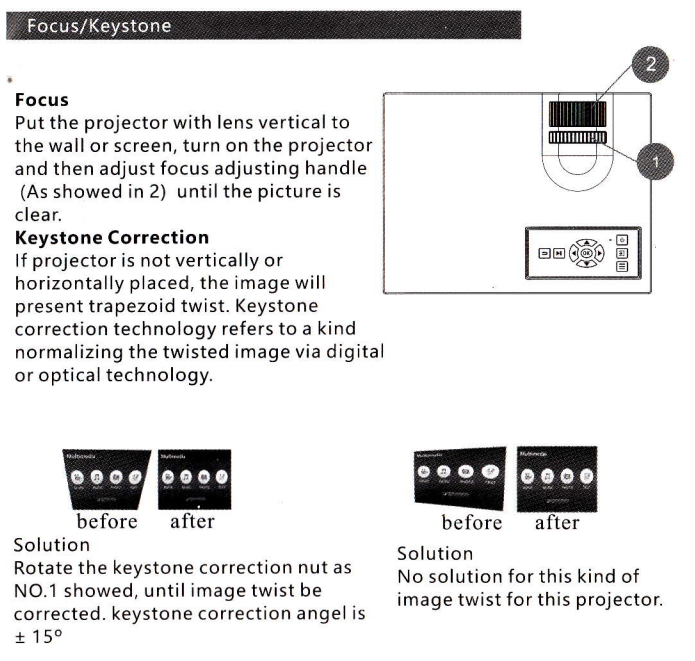
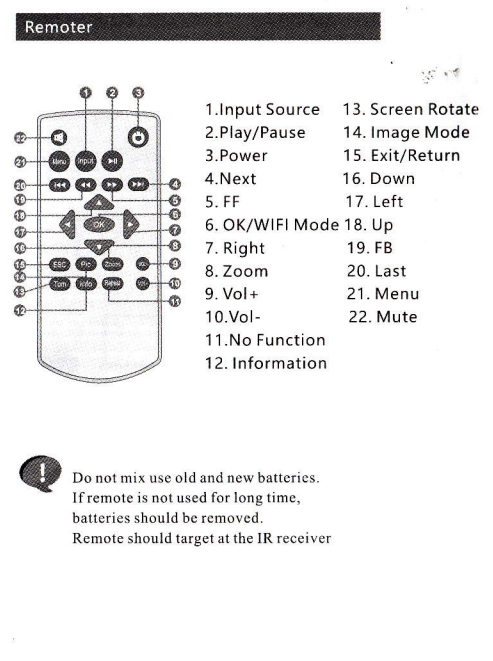
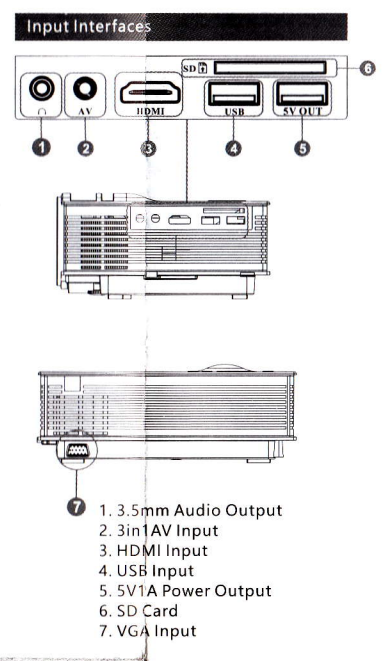
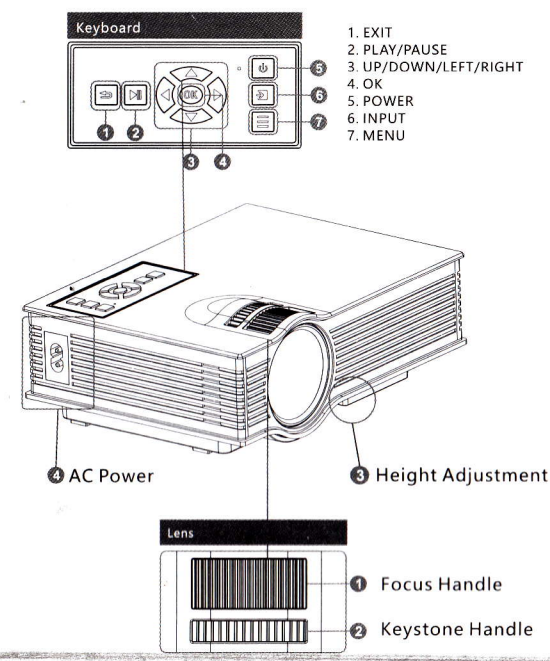
Other Information

1.Preparation

Connect the projector with power cord (as pic 1 showed), then plug the power cord into AC connector. When the indicator light (as pic 2 showed) stops flashing, projector is under standby status.



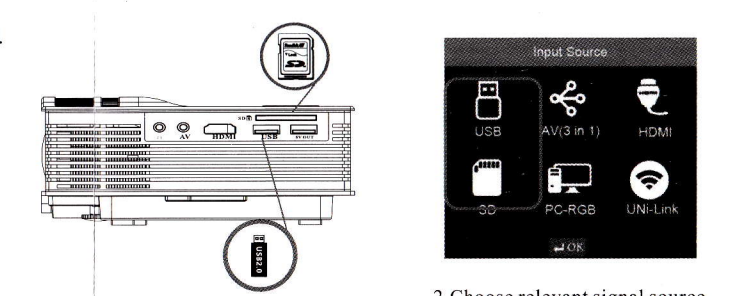
Product Details



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Product Connection

1. Multimedia Channel



Multimedia support format

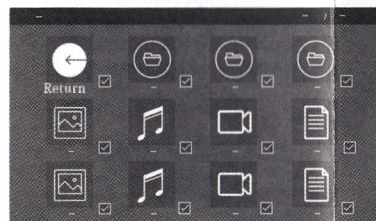
Audio	MP3/WMA /ASF/OGG/AAC/WAV
Picture	JPEG/BMP/PNG
Video	3GP (H263, MPEG4) /AVI (XVID, DIVX, H264) /MKV (XVID, H264, DIVX) /FLV (FLV1) /MOV (H264) /MP4 (MPEG4, AVC) /MPG (MPEG1) /VOB (MPEG2) /MPG (MPG-PS) /RMVB (RV40)
TXT	TXT

This projector did not support Dolby audio format for patent

3. Select relevant icon and enter into the submenu.
Movie for video files
Pic for picture files
Music for audio file display
TXT for txt files display

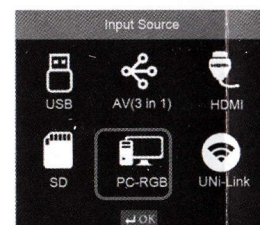
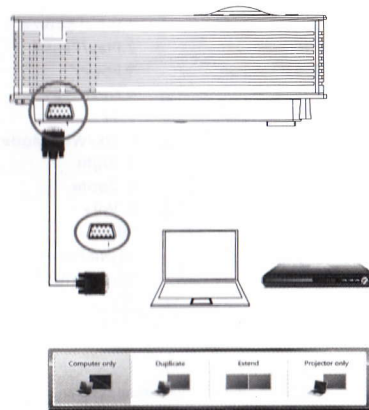


4. Press "OK" to choose the files you need to play, and press "▶||" to display.
If you want to play certain files, press "OK" to confirm, and then press ▶|| to display.



2. VGA Input

Choose PC-RGB input, and connect projector with VGA device as below

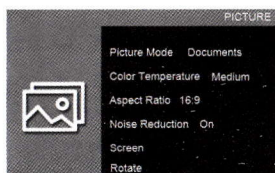


Switch to projection by computer
Win 7 system: press "Fn" + "P"
Other system: press "Fn" + "F*"
Please google for details.

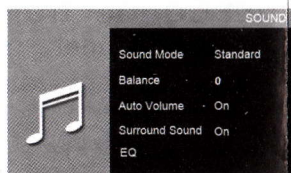
While working, 5V out can be used to charge cellphone or tablet.

Menu Functions

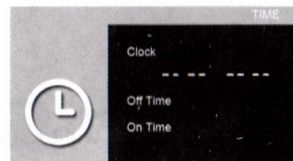
1. Menu Item



Picture Menu :
Available adjusting items are:
picture mode, color temperature
aspect ratio, noise reduction
screen, rotate.



Audio Menu:
Available adjusting items are:
Sound mode, balance, auto volume on/off, surround sound: on/off and EQ.



Time Menu :
Available adjusting items are:
Clock, off time, on time



Setup Menu :
Available adjusting items are:
Language setting,
restore factory settings
Super color
Software update.

2. Operation

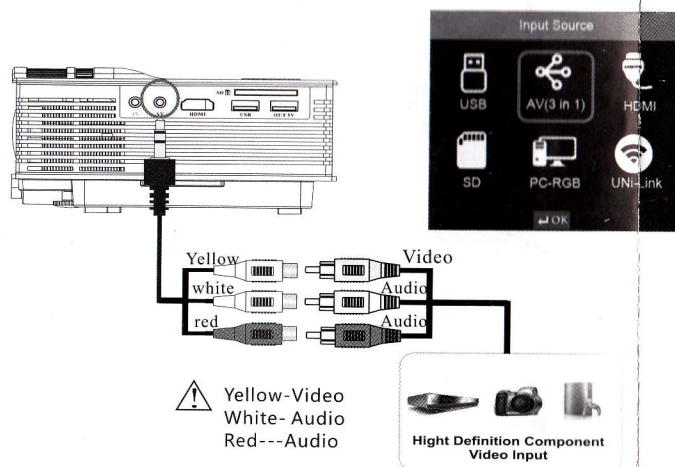
Press "Menu" on the remote control, or "≡" on the projector to get OSD, and then press "◀/▶" until you get right menu. then Use "▼/▲" to choose the submenu you need to adjust.



While play videos by USB or SD, press "ok" button, then we can get a submenu. By using this menu, you can achieve most of the play function you need.

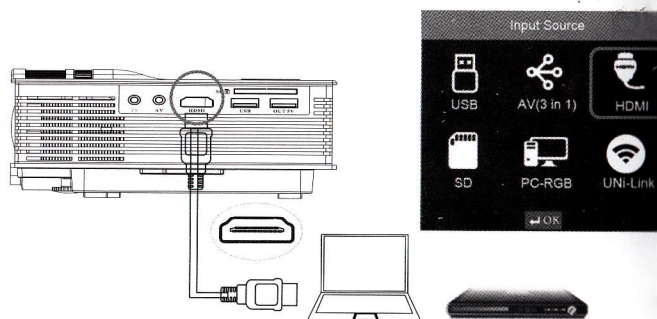
3. AV Input

Choose AV input, and connect projector as showed below, support PAL and NTSC



4. HDMI Input

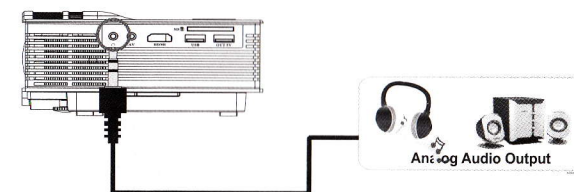
1. Choose HDMI input, then connect projector as showed below



2. Format Support : 576P, 480P, 720P, 1080P, 640*480, 800*600, 1024*768, 1280*720, 1440*900, 1919*1080, 1366*768, 1280*800, 1440*960, 1600*1200, 1680*1050. This projector support MHL cable and I-push connection. Detailed using method please refer to MHL and I-push user guide.

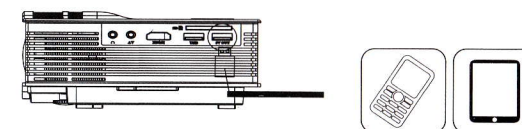
5. Audio Output

Can connect with 3.5mm head phone or similar audio devices.



6. Other Connection

While working, 5V out can be used to charge cellphone or tablet.



Wireless Display

Wireless function support MIRACAST Protocol and other popular wireless connection, More information please contact dealer to get detail Manual.

1. How to use Wi-fi display

1. Select "Wireless Display" Source, and press "OK", Enter UNI-Link page.



3. If you see the picture like below, goto operate your device.

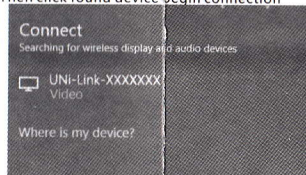


If you use Windows8.1 or above.

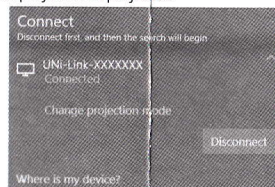
1. Choose "Connect"



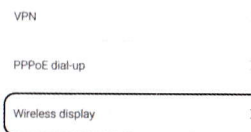
2. Then click found device begin connection



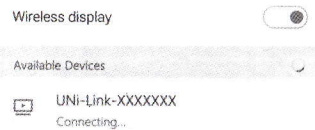
3. When connection succeeded, your computer screen will be projected to projector.



If you use Android device, please confirm your device can support WIFI DISPLAY
1. Find "Wireless Display".



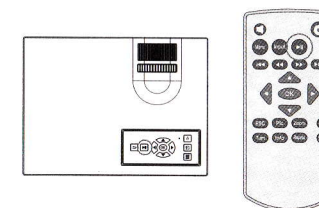
2. Go into this function, and turn on switch, your mobile will begin searching UNI-Link device. Click UNI-Link device will begin connecting.



3. When connection succeeded, your mobile screen content will be both displayed on mobile and projector.

2. How to use DLNA

1. Press "OK" button on remote or keypad to switch to DLNA mode :



2. Connect you mobile to UNI-Link-XXXXXX, then you can push multimedia content from your mobile to projector.

