MINI PROJETOR

USER GUIDE

V1.0

Product appearance

Optical engine ——— ——— Manual focus

Power key ——— ——— HDMI
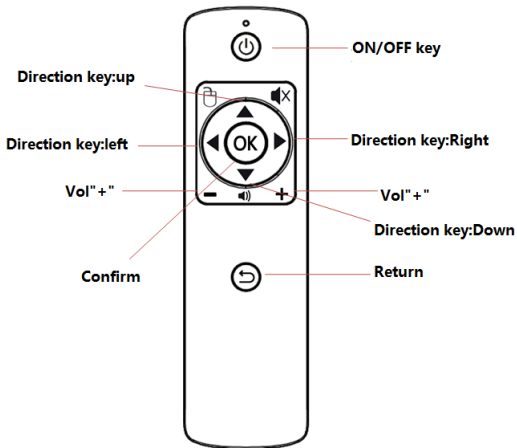
Micro USB ——— ——— USB
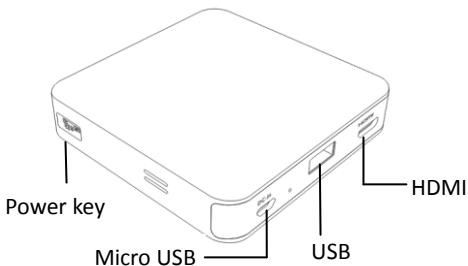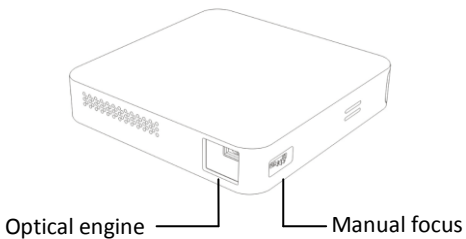
Accessories

Specialized USB
charger cable

Specialized
power adaptor

Remote controller

ON/OFF key

Direction key:up

Direction key:left

Direction key:Right

Vol"+"

Vol"+"

Direction key:Down

Confirm

Return

About the product

Name： MINI PROJETOR

Video output： 854×480
HD format1080P playing

Video format： MP4、AVI、MOV、MKV、Rmvb etc

Autio format： MP3、WMA、WAV etc

Picture format： JPG、BMP、PNG etc

Slots： HDMI、USB2.0、Micro USB

WIFI: WIFI:Dual Band 2.4G/5G

Contrast ratio: 1000:1

Screen ratio：4:3、16:9、original、Auto size

Projection size：2m—74inch 3m—110inch
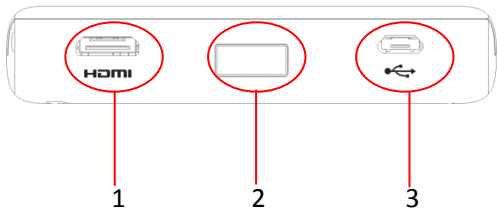
ON/OFF/Restart and adjust the focus

On/off projector：

1、Connect to power：a)long pressing power key 5s

b）Remote controller on/off key

2、Disconnect to power: long pressing power key 5s

Adjust focus：Turn the focusing pulsator; Until the projected out of the clear picture.

Reboot：If projector not on charging, long press power botton more than 10s, the device restart.

Slots

1、HDMI slot：can use a specialized mobile phone HDMI cable（Iphone or android mobile phones,connect to projector directly,for projecting big

screen image.

2、USB slot；playing with USB driver（Max support to32G）；Open main interface USB playing menu,can play video,pictures,music and Text,which are in the USB.

3、Micro-USB slot；this slot is a charging Slot, Pls do use our charger and USB cable to charge your projector.

Boot interface

Interface—IOS screen mirroring

【使用说明】——iOS

从手机底部拉出选择"AirPlay"

选择"Mini-Project-XXX"并打开"镜像"

Wi-Fi

Mini-Project-XXX
xxxx
Apple
China-net

手机连接WiFi:
"Mini-Project-XXX"
密码:"123456678"

AirPlay

Mini-Project-XXX

选择"Mini-Project-XXX"并打开"镜像"

安卓同屏　U盘播放

设置 手机WiFi连接Mini Project后:
在手机浏览器输入 http://192.168.49.1

1. Start the projector appeared Project-xxx

2.Open your mobile phone wifi and connect to hotspot Project-xxx

3.Mobile phone return to Home page，pull up and open 【control center】-【AirPlay】open screen mirroring,done!

Interface一Android screen mirroring

【使用说明】——安卓

操作方式

在手机设置里，根据屏幕顶部下拉通知栏
里或选择界面下面的任意一项：无线显示、
WLAN Display、多屏互动、屏幕共
享、投射屏幕、WLAN直连等。

常用机型操作方式

【小米】设置＞其他连接方式＞无线显示
【华为】下拉通知栏＞开关＞多屏互动
【三星】快捷＞选项图标＞分享＞屏幕共享
【OPPO】设置＞更多＞WLAN Display
【魅族】设置＞显示＞投射屏幕

苹果同屏 U盘播放

设置 手机WiFi连接Mini Project后:
在手机浏览器输入 http://192.168.49.1

Android screen mirroring is compatible with Miracst agreement.
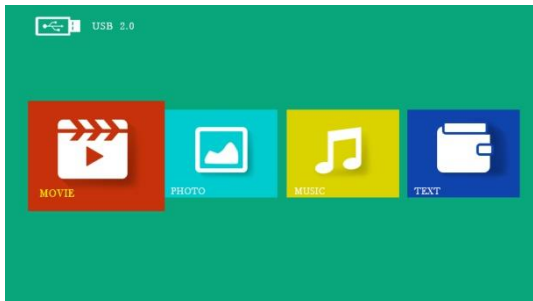
Suitable for most of Andoid mobile phones which support Miracast agreement.

Connect method,XiaoMi mobile for example：

1.After projector starting,operation by remote controller,and go to<Android screen mirroring>interface

2.Operation your phone<Setting>-<other connection method>-<wireless display>-open wireless display connect to Project-xxx.

Interface—USB playing

1.Insert your USB driver to the projector USB slot
2.At the USB interface,operation by remote controller,open<USB playing>,then go to USB driver

playing mode.

3.Short pressing key<Return>come back to last menu,long pressing key<Return>come back to home.

Advanced setup

1. At IOS interface:after Iphone connect to projector wifi, input to browser(http://192.168.49.1),then go to advanced setup interface.

2. At Android interface: Android device can be directly connection by WLAN,or after Miracast screen mirroring, at the same way, input to browser(http://192.168.49.1），and then go to advanced setup interface.

3.Connect to Extranet:go to iphone browser,and then go to browser advanced setup,click<internet>-<scan>，select corresponding

WiFi,input the password and keep waiting 5~10s,Wifi connected.After 10s,if wifi is always on connecting state,pls just update the browswer,try again,should be ok.

Remark:while projector is at Android interface,not hot spot,also can not connect to Extranet.

Interface—Setting

mobile phone projector

-   Internet
-   Android device screen mirroring
-   Setting

mobile phone projector

- Return

Language(projector will restart)

○ Chinese ● English [Setting]

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wifi password(projector will restart)

`12345678`

[Setting]

mobile phone projector

- [Return](#)

scan result

wifi name	operation
2.4G	connect
Xiaomi2.4G	connect
lenovo_new	connect
lenovo_new-	connect
MEIKO	connect
i70-B68	connect
xiaomi	connect
Xiaomi_2B90	connect
778899	connect

Federal Communications Commission (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.

Note: 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.

Warning: Changes or modifications made to this device not expressly approved by Guangxi Jiaway Technology Corporation Limited may void the FCC authorization to operate this device.

Note: The manufacturer is not responsible for any radio or tv interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF Exposure Warning Statements:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment shall be installed and operated with minimum distance 20cm between the radiator & body.