JIMTAB
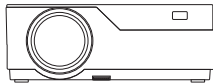
MEDIA 18 PRO PROJECTOR USER MANUAL

Please read this instruction thoroughly before using this product and keep it for future reference.
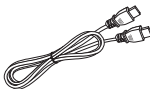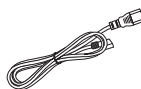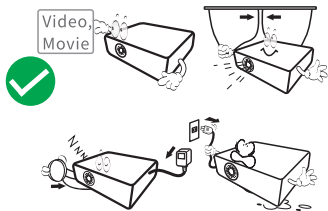
V2.0

ENGLISH

PACKING LIST

Media 18 Pro

Remote

User Manual

AV Cable

HDMI Cable
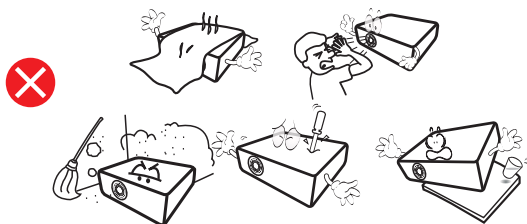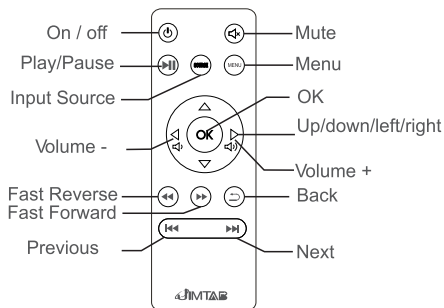
Power Cable

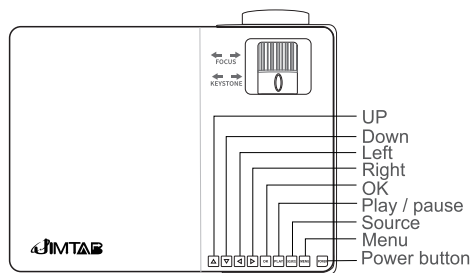# NOTICE

Recommended

NOT Recommended

Video, Movie

FUNCTION OVERVIEW

SD Card Slot   AV In   Audio Out

AV   🎧

IR
VGA
5V Out

USB HD-1
HD-2

Speaker
Power Input

FOCUS
KEYSTONE

JIMTAB

UP
Down
Left
Right
OK
Play / pause
Source
Menu
Power button

On / off
Play/Pause
Input Source

Volume -

Fast Reverse
Fast Forward

Previous

Mute
Menu

OK
Up/down/left/right

Volume +

Back

Next

OK

JIMTAB
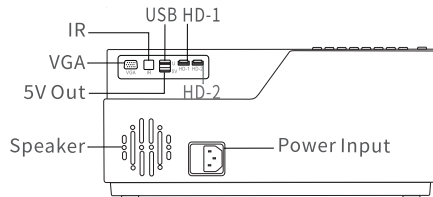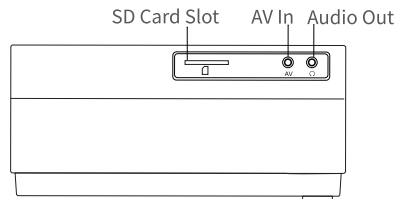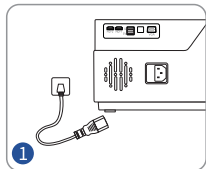
❶ Plug power cable into outlet.

❸ Connect your device to the projector correctly.

*Sold Separately

Type-c   Lightning   Micro USB

❷ Press power button to turn on the projector.
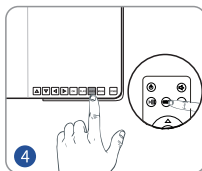
❹ Select correct input source to project your device.
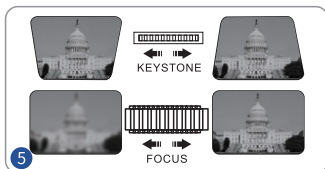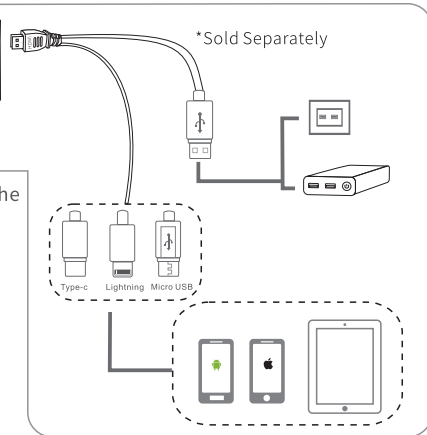
KEYSTONE

FOCUS

❺ Adjust keystone and focus ring to get the best image performance.
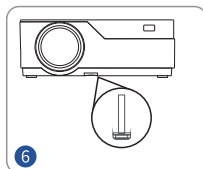
❻ Adjust kickstand accordingly.

❼ X2
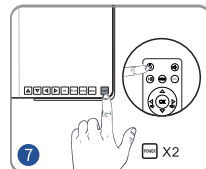
Press the power button twice to turn off the projector.

INPUT SOURCE

A.Multimedia Connection
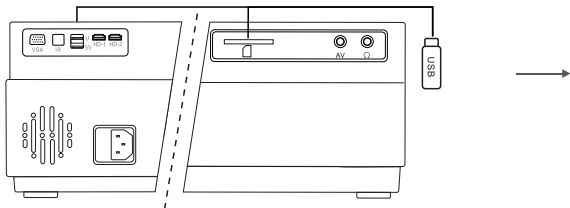
Input Source
VGA
HD 1
HD 2
AV
USB
SD

B.HDMI Connection
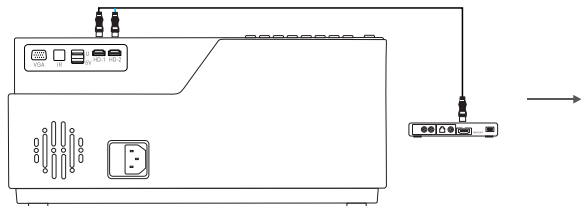
Input Source
VGA
HD 1
HD 2
AV
USB
SD

C.VGA Connection

Input Source
VGA
HD 1
HD 2
AV
USB
SD
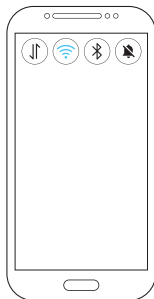
1 Go to settings, turn on "WLAN" on your Android device
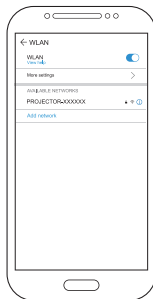
2 Connect your Android device to the WiFi projector-xxxxxx

3 Enter password:12345678
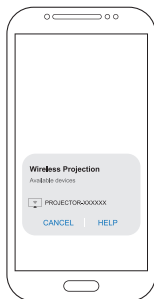
4 Turn on the wireless projection function in phone's status bar or setting page, search "projector-XXXX" and click it to connect
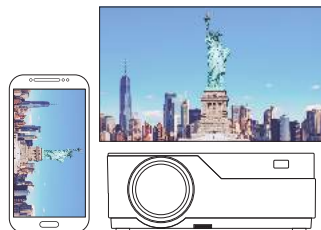
5 Click "projector-xxxxxx" on your Android device, the screen mirroring will success in seconds

① Turn on WLAN(WIFI) and mobile data on your phone
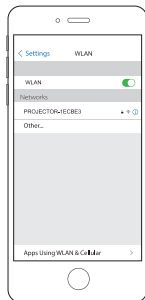
② 2 . Enter your phone setting , turn on wireless projection and search "projector-xxxxxx"

③ Enter password:12345678

④ Open Control Center and tap Screen Mirroring on your IOS device.Select "projector-xxxxxx" from the searching list

⑤ Click "projector-xxxxxx" on your IOS device, the screen mirroring will success in seconds

USE WIRED MIRRORING CONNECTION(IOS)

Input Source
VGA
AV
HD-1
HD-2
USB
SD
Screen Mirror
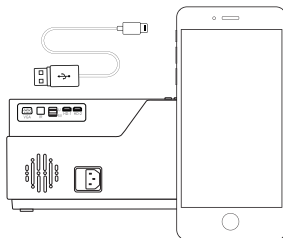
1 Select source as "Multl-Screen" after power on

2 Connect projector and iphone by original USB data cable by USB 5V input .

3 2 . Get "Trust" from iphone by the first time,enter your pass word , same as unlock screen password

USE WIRED MIRRORING CONNECTION(ANDROID)

Input Source
VGA
AV
HD-1
HD-2
USB
SD
Screen Mirror
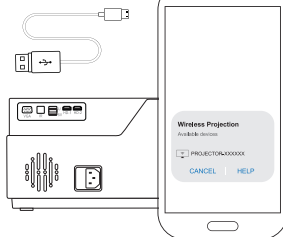
1 Select source as "Multl-Screen" after power on

2 Plug original data micro-usb cable to connect.Turn on mutl-screen on your Android device settings directly

3 Choose "projector-xxxxxx" and Start Mirroring

Finish the wired projection of Android device

HOW TO CONNECT TO YOUR OWN WIFI

⚠ Please connect to your home WiFi network to save your mobile traffic.

① Turn on WLAN(WIFI) and mobile data on your phone

② Enter your phone WLAN (WIFI) setting and search "projector-xxxxxx"

③ Enter password:12345678

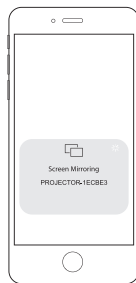④ Open your phone brower and input IP " 192.168.49.1 " , then enter WIFI AP to scan WIFI
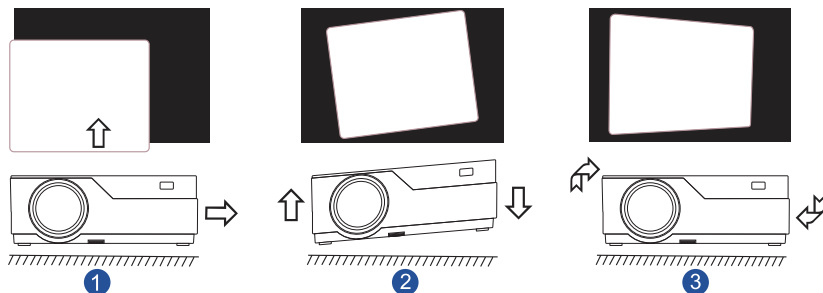
⑤ Click "Wifi AP"

⑥ Click "Scan"

⑦ Connect your home WIFI

⑧ Turn on Screen Mirroring function

Choose and connect "projector-xxxxxx"and Start Mirroring

INSTALLATION AND DEBUGGING

Adjust the image projected onto the screen

1. If the projected picture is off the screen

Please aim the lens of the projector at the center of the screen.

2. If the picture is distorted

As shown in Figure 2, please place the projector on a horizontal surface
As shown in Figure 3, use the remote control to adjust by its ± 50 data
ladder correction function.

⚠ Precaution

When the projector is suspended from the ceiling or in a rear projection system,
please change the projection direction in the settings
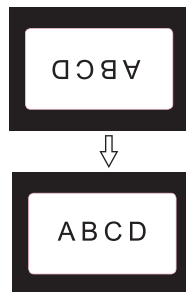
TRAPEZOIDAL CORRECTION FUNCTION

1 ±15° manual keystone correction
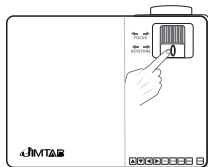
Adjust ±15° image performance by using manual keystone correction

2 ±50° electronic keystone correction
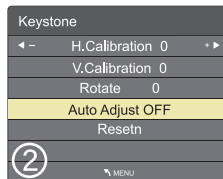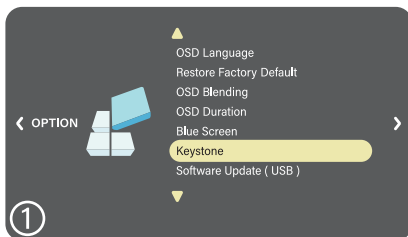
1.Press the menu button on remote control

2.Click the function of keystone **1**

3.Allows auto keystone correction vertically and Horizontally **2**

PROJECTOR CONNECTION

PROJECTION DISTANCE&SIZE

In order to get the best projection results.Please select a throw distance higher than 2.6 meters

SPECIFICATION

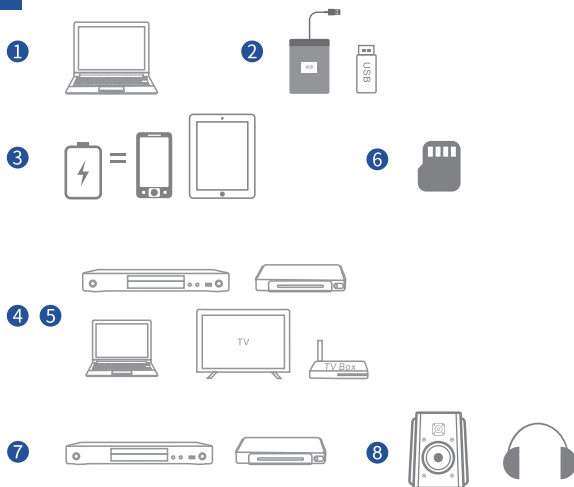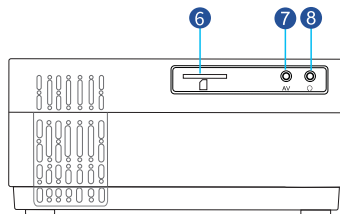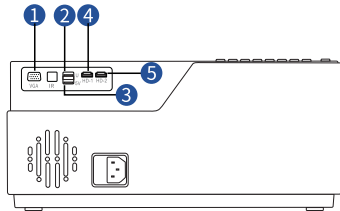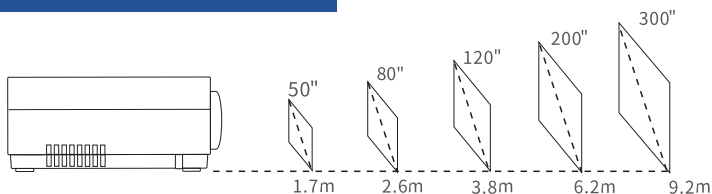|			
Display Technology	LCD	Light Source	LED
Native Resolution	1920*1080	Resolution Supported	576i、576P、720i、720P、1080i、1080P
Projection Distance	1.7M-9.2M	Projection Size	50"-300"
Focus	Manual	Aspect Ratio	4:3/16:9/auto
Speaker	5W*4ohm	Keystone Correction	±50°
Dimension	308*232*105mm	Installation Type	Front/Rear/Ceiling
Power Supply	AC 100-240V	Weight	2.6KG
Video Format Supported	AVI/MP4/MKV/FLV/MOV/RMVB/3GP/MPEG1/MPEG2/H.264/XVID	Photo Format Supported	BMP/JPG/JPEG/PGN/GIF
Ports	HD IN*2/USB*1/5V Out*1 VGA Port*1/AV IN*/Audio Out*1/SD Card Slot*1	Audio Format Supported	MP2/MP3/PCM/FLAC/WMA/AAC

Tips:

If you find black spots on the screen during use. Please do not worry. Contact our customer service mailbox and we will provide you with a video solution.

1. No Sound

* Turn Dolby audio off in your device.
* External speaker is required for VGA cable connection.

2. Blurry Image

* Adjust focus ring/keystone.
* Projector and screen/wall must be in effective distance.

3. Remote Unresponsive

* Make sure remote points at IR receiver directly.
* Do not cover IR receiver.

4. Mobile Connection

iOS: Genuine lightning to HDMI cable
Android: Micro USB to HDMI adapter/Type C to HDMI cable

5.Up Side Down Images

Enter "Menu" on projector or remote to flip the projection image.

If you have any questions about our products and you can contact our customer support any time!

CUSTOMER SUPPORT

North America	**support@jimtab.com**
United Kingdom	**support.uk@jimtab.com**
Deutschland	**support.de@jimtab.com**
France	**support.fr@jimtab.com**
España	**support.es@jimtab.com**
Italia	**support.it@jimtab.com**
日本	**support.jp@jimtab.com**
Website	**www.jimtab.com**

JIMTAB

M18 PRO PROJECTOR

Made in China

RoSH FC CE IC CCC PSE