HD Wifi Mini Projector

Model:M8-F

Instruction Manual

Product Catalog

Precautions for use

- Before using the product, please read the instruction manual carefully and keep it in a safe place in case of urgentuse.
- Please use the machine carefully, and do not drop or hit it at high altitude to avoid damage to the original machine. Put on the lens protection cap after use to avoidscratches.
- Please use the standard adapter to supply power to avoid excessive bending and damage of the powercord.

High Temperature Attention

- When the proiector is working, it is forbidden to block the ai inlet or outlet of the product; the distance between the air inlet/ outlet of the machine and the wall must be at least 30cm to avoid damage caused by excessively high temperature caused by poor ventilation

Electric shock preventior

- Prevent foreign objects such as paper dust, wire, screws from falling into the machine. In case something falls into the machine, be sure to turn off the power and take it out by professional maintenance personnel.
- In order to prevent electric shock, please do not disassemble the machine by vourself if there is any problems with the product. (there are no customer-serviceable parts in themachine).
- To prevent fire and electric shock, do not expose the machine to rain or moisture

Tips:

- Only play supported formats or decoded content.
- The picture is clearer and more real in a dim environment
- Electricity safety-Unplug when not in use
- Do not look directly into the lens with your eyes to avoid burning your eyes.
- Do not use in dusty environment and please keep it on a flat table
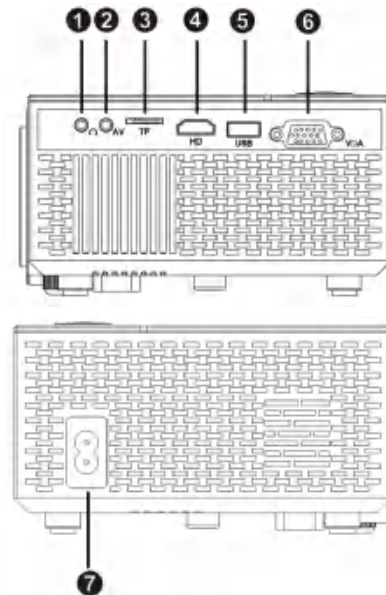
Button Functions and Accessories

1. Top View
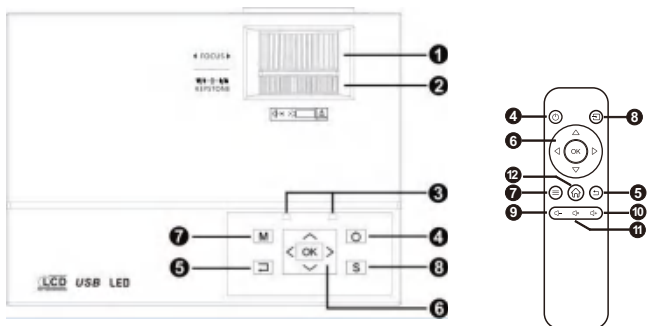
① Focus Knob   **②** Keystone Correction Knob

③ Indicator Light   **④** On/Off Button   **⑤** Return Key

⑥ Navigation + Ok   **⑦** Menu   **⑧** Source Key

⑨ Volume Down   **⑩** Volume Up   **⑪** Mute Button

⑫ Home

Button Functions and Accessories

2. Side View

① Speaker Port   **②** AV Cable Port   **③** TF Card Port

④ HMDI Port   **⑤** USB Port   **⑥** VGA Port

⑦ Power Cable

3. AccessoriesPower Cable

Projector x1

Remote Control x1

HDMI Cable x1

AV Line x1

Power Cable x1

Instruction Manual x1

1.Adjust the projection

Standard picture

• When the image of the screen is blurred (Figure 1), it is recommended to adjust the focus knob until the image is clear.

Figure1 Blur

Adjust the focus knob

• When the image is distorted in vertical trapezoid (Figure 2), it is recommended to adjust the keystone correction knob until the screen is vertical.

Figure2 Trapezoidal Tilt

Adjust the keystone correction knob

•When the screen is rotated (Figure 3), please place the projector on a horizontal surface.

Figure 3 Picture Rotation

Keep the projector horizontal

•When the size of the two sides of the screen is different (Figure 4), please adjust the position of the projector so that the lens is facing the screen.
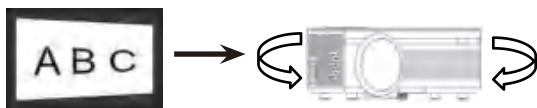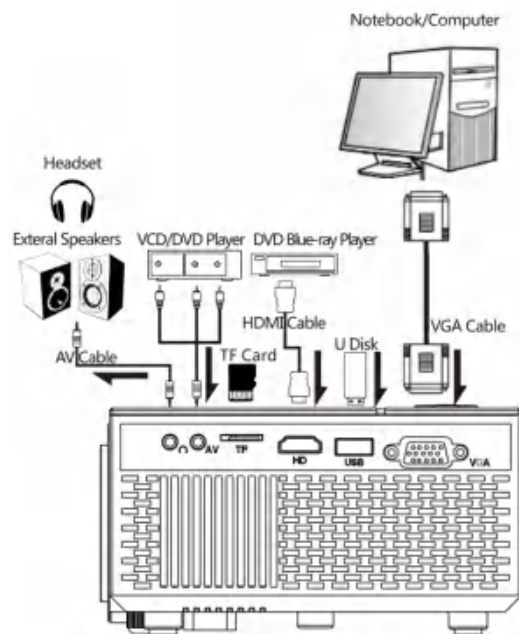

Figure 4 The Size of The Two Ends are Inconsistent

Let the projector lens face the curtain vertically

2.Device Connection

Notebook/Computer

Headset

Exteral Speakers VCD/DVD Player DVD Blue-ray Player

HDMI Cable

VGA Cable

AV Cable

TF Card

U Disk

♥ Tips: ➤ Represents the signal flow direction.
The yellow end of the AV cable is the video signal, white is left channel ,red is right channel.

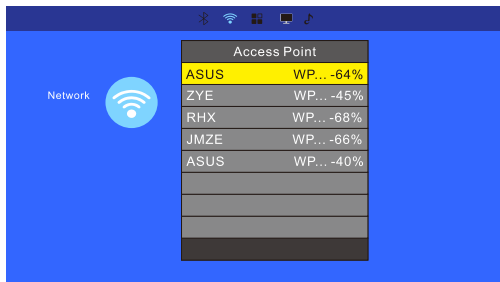## 3. Same-screen connection instruction for iPhone

The iPhone/iPad and the projector are connected to the same WIFI signal, and then the screen synchronization function is realized.

❶ Click "Setting" on the projector to turn on the WIFI network.
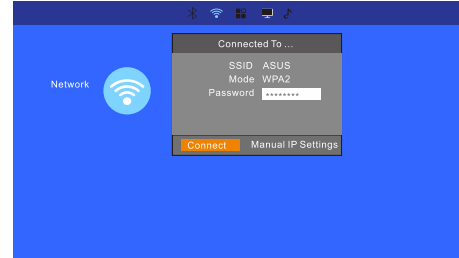

Network Information

Network
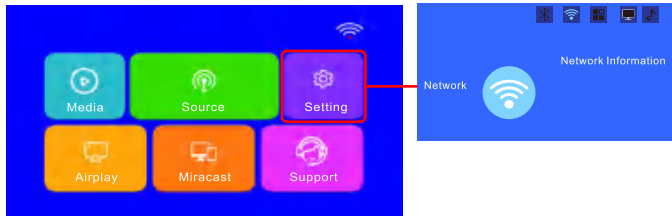
❷ Connect the WIFI signal. (When the connection is successful for the first time, it will automatically connect each time after the opportunity is turned on.

Note: Only one WIFI signal can be saved)

Access Point	
ASUS	WP... -64%
ZYE	WP... -45%
RHX	WP... -68%
JMZE	WP... -66%
ASUS	WP... -40%

Network

❸ Enter the password and connect

Network

Connected To ...
SSID   ASUS
Mode   WPA2
Password   ········

Connect   Manual IP Settings

❹ Open Airplay

Media   Source   Setting
Airplay   Miracast   Support

Airplay Interface

Mirror your iPhone or iPad or iPod touch

Make sure that your iOS device is connected to the same network as your TV,or connect iOS device with AP by TV

Show Connected WIFI Name

Projector device name

1.On your iOS device,open Connect Center and tap screen Mirroring.   2.Looking for devices that can be mirrored on.   3.Select JH17W_8687 from the list.
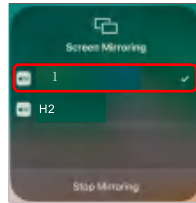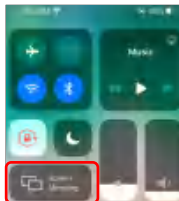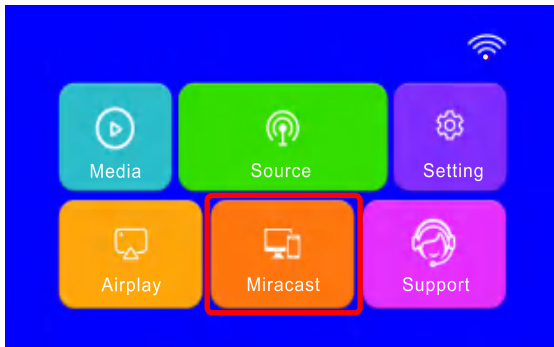
⑤ iPhone/iPad connected to the same WIFI
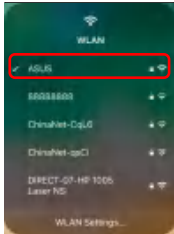
⑥ The iPhone/iPad brings up the console and opens the "Screen Mirroring", connect the projector device: [JH17W_****].

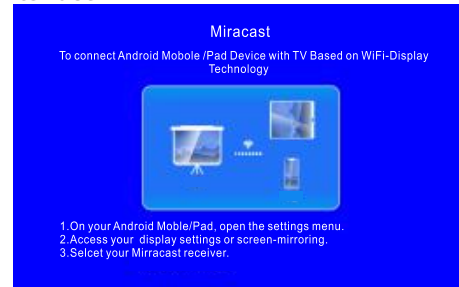### 4. Same-screen connection instruction for Android

Realize the function of screen synchronization between Android phone/tablet and projector.

⑤ Open "Miracast"

Miracast interface

Miracast

To connect Android Mobole /Pad Device with TV Based on WiFi-Display Technology

1.On your Android Moble/Pad, open the settings menu.
2.Access your display settings or screen-mirroring.
3.Selcet your Miracast receiver.

Now take Samsung mobile phone as an example.
Note: Since there are a lots of Android mobile phone manufacturers, the operation interface of different manufacturers is different, please contact customer service for detailed operation.

❷ Open the console and select "Smart View"

❸ Connect the projector device [JH17W_****]

❹ Click "Start now"
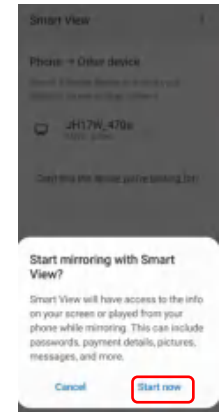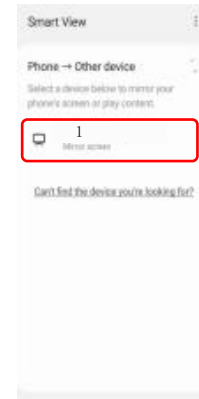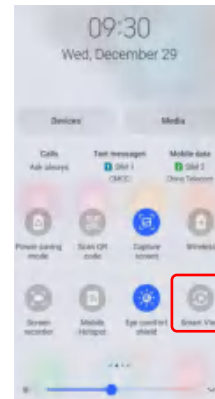
5.Support File Format

Channel Mode		Format Support
Multi-media	Audio Format	WMA/MP3/APE/FLAC/WAV/M4A(AAC)
	Video Format	MPEG1/MPEG2/MPEG4/RM/AVI/RMVB/MOV/MKV/DIVX/VOB
	Picture Format	JPEG/PNG/BMP
HD		567p/480p/720p/1080p/640*480/800*600 1024*768/1280*1024/1280*720/1440*900 1920*1080/1366*768/1280*800/1440*960 1600*1200/1680*1050
VGA		640*480/800*600/1024*768/1280*1024 1280*720/1440*900/1920*1080/1336*768 1280*800/1440*960/1600*1200/1680*1050

※ This projector supports movies up to 1080P resolution. Does not support Dolby audio and DTS source, when playing directly through U disk or TF card, there will be no sound on the screen Phenomenon, but it can be played by connecting to the projector through the computer.

Best Projection Distance and Size--Max 150 inch
•The transmission ratio of this projector is 1.2: 1, subject to the actual product the following picture is for reference only.
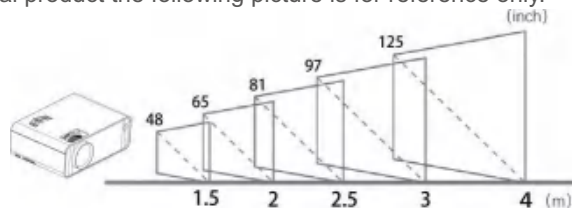
Shenzhen dingshengying Technology Co., Ltd

ADD：7th floor, no.10-5, Minsheng 1st Road, Baoyuan community, Shiyan street, Bao'an District, Shenzhen

FCC Statement

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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

FCC Radiation Exposure Statement:

The equipment complies with FCC Radiation exposure limits set forth for uncontrolled enviroment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

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