SERVICE SUPPORT

Please contact the Seller Customer Service on Amazon

背页

USER'S MANUAL

正页

English

Contact Us:

If you have any suggestions or if you run into any problems, please feel free to contact our support on Amazon

We are 24-7-365 there for you

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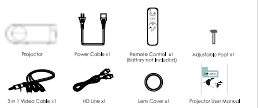
Package Include



Tips:

1.Many Image

① First, correct the keystone to a rectangle.

② Second, rotate the focus button to gain the best clarity.

*Effective Projection Distance: 2.4-2.6feet

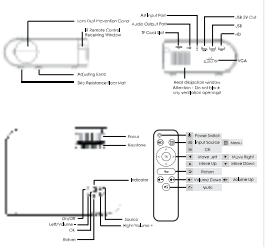
2.Mounting Hole

Adopting a single mounting hole dual-use design, the projector is compatible with the standard camera tripod and 1/4 inch screw projector tripod stand. Meanwhile, you can rotate up and down the screw to meet different height needs.

3.Attention:

There various types of mobile phones on the market and the motherboard cannot support all models of mobile phones, so if you connect your phone to the projector via cable, the audio will be played on your phone, only connect your phone to the projector via wireless, the audio will be played on your projector.

Structure Diagram



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Install and Debug

1 Install the Projector

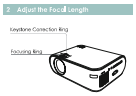
You can choose to place the projector on the flat desktop (desk or shelf) or to suspend the ceiling.

Horizontal Placement Hanging Bracket Installation

! Attention:

The hanging bracket is an accessory that is not supplied.

2 Adjust the Focal Length



Adjust the projector's keystone correction ring and the focusing ring to obtain a satisfactory image.

It is recommended to adjust the keystone correction ring in case of keystone distortion in the image(figure 1 on the right).

When the screen image is blurred (figure 2 on the right), it is recommended to adjust the focus ring to improve the picture definition.

Note: Moving forward or backward proportionally to pass the adjustment to unable to obtain the satisfactory definition.

Distortion Image Diagram

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Install and Debug

3 Adjust the Image projected on the screen

Check the horizontal and vertical screen settings.

(1) Rotate the focus ring to save size in case of letter (pic) blurry (pic).

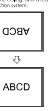
(2) Please adjust with the front adjuster for vertical offset.

(3) Please move the projector on a horizontal plane for angle offset.

(4) The projection screen as shown in the figure indicates the projector is not aligned to the screen. Please adjust the projector's position to align with the screen.

! Attentions:

Change the projection mode in case the projector is hanging from the ceiling, or a rear projection system.



4 Safe Shutdown

(1) Tap the key on the remote control to shutdown the projector.

(2) Press and hold the key on the control panel to shutdown the projector.

(3) Press the soft key on the third and shutdown the projector according to the prompt (only effective for small Android version).

(4) Please unplug the power cord after the projector shutdowns to save energy. Press and hold the key on the control panel to shutdown the projector.

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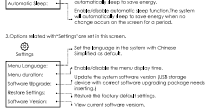
Projection Settings

1.Options edited with"Audio"are set in this screen.



2.Options edited with "Time" are set in this screen.

3.Options edited with"Settings"are set in this screen.

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Projection Settings

Get a better viewing effect with appropriate settings.The main content of the projection can be set in the following steps.

(1) "Image", "Sound", "Time", "Settings"can be set.Press the "↑"and "↓" on the operation panel to select the range of settings.

(2) Options edited with"Image"are set in this screen.

! Attentions:

Different installation modes of the projector are as follows:

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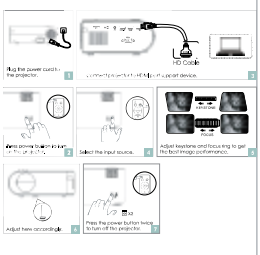
First Use



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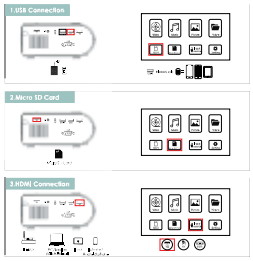
Input Source



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Input Source

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Instruction for Wireless Cellphone Connection (Screen Mirroring)

iPhone (iOS system)

Real-time connection:

Screen Mirroring with the original Lightning cable.

Step 1. Turn on the projector and press the "S" key to select Screen Mirroring as the input source.

Step 2. Go to the "Settings" and connect to "iWood-XXXXXX" or "iWood-XXXXXX" (password: 12345678) in WiFi setup.

Step 3. Exit the "Settings" and open "Screen Mirroring/Airplay Mirroring". Click the " iWood-XXXXXX" to connect to the projector.

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Instruction for Wireless Cellphone Connection (Screen Mirroring)

iPhone (iOS system)

Streaming with your WiFi (wireless connection)

Step 1. Turn on the projector and press the "S" key to select Screen Mirroring as the input source.

Step 2. Go to the "Settings" and connect to "iWood-XXXXXX" or "iWood-XXXXXX" (password: 12345678) in WiFi setup.

Note: Select (or other internet browser) on your device and put in **http://192.168.49.1** as the IP address. Then select your WiFi and enter the password. Tap "Connect". Your WiFi should be displayed on projector's Interface of Screen Mirroring for iOS System after a successful connection.

Step 4. Open "Screen Mirroring" on your device and click " iWood-XXXXXX" to connect.

Please note:

a. If other mobile devices have been connected to your home WiFi, then it can be done by "Screen Mirroring" connected to the projector.

b. Next time, you just need to open "Screen Mirroring" on your connected device and click " iWood-XXXXXX" to connect to the projector.

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Instruction for Wireless Cellphone Connection (Screen Mirroring)

WHY DOES THE PROJECTOR'S WI-FI STOP SHOWING ON MY PHONE'S WI-FI LIST?

Once your phone is connected to the selected WiFi on your device, the projector will be automatically more critical for screen WiFi in the future, and the projector's WiFi no longer appears on the WiFi list of your device.

HOW TO CONNECT TO A DIFFERENT WI-FI:

Step 1. Turn on the projector and switch to "Mirroring" page, note down the IP address and WiFi name at the top of the interface. This WiFi is the current connected WiFi.

Step 2. Open Safari (or other internet browsers) on your device and type in projector's IP address.

Step 3. When the following page shows up, tap WiFi Name—Forget. You should notice that the current WiFi disappears in the projection interface.

Step 4. Follow the WiFi connection instruction to connect to a new WiFi.

Note:

Please make sure that the WiFi router's transmit frequency band is 2.4G

Projector's transmit frequency band is 2.4G

If not, you could not connect the projector to your WiFi router.

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Instruction for Wireless Cellphone Connection (Screen Mirroring)

Android System (wireless connection)

To use this function, your android device must support built-screen/Wireless display.

Step 1. Turn on the projector and press the "S" key to select Screen Mirroring as the input source.

Step 2. Go to the "Settings" and open your WiFi.

Step 3. Activate Miracast screen function in your Android device and search for the projector, select "iWood-XXXXXX" and click to connect. Your Android device display will be projected to the wall screen after a successful connection.

Please note:

a. Make sure your mobile device is within 3 ft distance from the projector when using wireless connection.

b. Some mobile devices do not support screen mirroring.

Example:

Connect to a SAMSUNG S7 Mobile Phone.

Step 1. Turn on the projector and press the "S" key to select Screen Mirroring as the input source.

Step 2. Open the "Smart View" on your device, select "iWood-XXXXXX" and click to connect.

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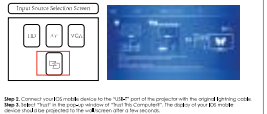
Steps to Connect through Charging Cable

(Phone (iOS system)

Screen Mirroring with the original Lightning cable.

Step 1. Turn on the projector and press the "S" key to select Screen Mirroring as the input source.



Step 2. Connect your IOS mobile device to the "USB-" port of the projector with the original lightning cable. **Step 3.** Select "Trust" in the pop-up window of "Trust This Computer?". The display of your IOS mobile device should be projected to the wall screen after a few seconds.

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Steps to Connect through Charging Cable

For Android Phone (Android system)

App Installation and Download Guide

Step 1. Turn on the projector and press the "S" key to select Screen Mirroring as the input source.

Step 2. Connect your Android mobile device to the USB-2 port of the projector using the original charging cable. A window will pop up automatically and prompts you to download the App. Please select "下载" to finish the download and installation.

Step 3. Finally, find the original APP and reconnect the device. A window will pop up to start the App. Please select "START NOW".

Step 4. After starting the App, select "OK" in the pop-up window of "EN.Cast". Your device's screen should be projected to the wall screen in a few seconds.

Please note:

a. The charging cable must be the original cable or a compatible cable, or the screen mirroring may be unsuccessful.

b. Some mobile devices may not support screen mirroring.

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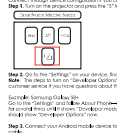
Steps to Connect through Charging Cable

For Android Phone (Android system)

Connect through device configuration if you choose not to the use the App.

Step 1. Turn on the projector and press the "S" key to select Screen Mirroring as the input source.



Step 2. Go to the "Settings" on your device, find "Developer Options" and turn on the "USB Debugging."

Note - The steps to turn on "Developer Options" may vary among Android devices. Please contact our customer service if you have questions about the step.

Example: Samsung Galaxy S9+

Go to the "Settings" and click "About Phone—Software Information—Build Number. Tap "Build number" for several times until it shows "You're now x steps away from being a developer". Go back to the "Settings" and it should show "Developer Options" now.

Step 3. Connect your Android mobile device to the USB-2 port of the projector with the original charging cable.

Step 4. Select "OK" in the pop-up windows of "Allow USB debugging?". Your device's screen should be projected to the wall screen in a few seconds.

Please note:

a. The charging cable must be the original cable or a compatible cable, or the screen mirroring may be unsuccessful.

b. Some mobile devices may not support screen mirroring.

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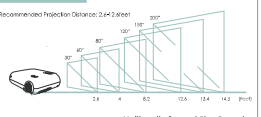
Projection Distance & Size

Recommended Projection Distance: 2.4-2.6feet



Multimedia Support Play Format

File	Format	Suffix	Decoding
Audio play	Mp3	mp3	
	WMA	mp3	
Picture play	JPEG	JPG	
	BMP	bmp	
	PNG	PNG	
Video play	MPEG1	.DAT/.MPG/.MPEG	
	MPEG2	.VOB	
	MPEG4	.AVI/.MP4	DIVX/XVID
	RM/RMVB	.RM/.RMVB	RV8, RV9, RV10
	WMV	.WMV/.ASF/.WMV	
	MJPEG	.AVI	
	QUK	.DAT/.VOB	MPEG1,DIVX,H264
	FLV	.FLV	H264

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Parameters

Product Model	W18	Color	16777K
Image System	LCD	Light Source	LED
Native Resolution	800*480Pixels	Aspect Ratio	16:9/4:3
Image Size	39"-200"	Projection distance	2.4-4.6feet
Projection Mode	Front / Rear / Ceiling	Keystone	±15° Correction
Speaker	4Ω 3W	Power	AC100-240V
Weight	2.3Pound	Size	8.6*6.3*3inch
Input	AV*1 (3.5*1 in/Out) VGA*1 Micro SD Card*1	Output	Audio *1 / USB*1

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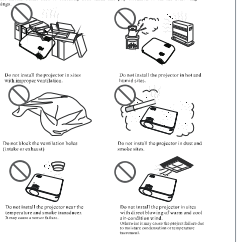
Important safety considerations

The following safety instructions ensure the long service life of the projector to avoid fire or electric shocks. Make sure to carefully read data and pay attention to all the following warnings.



Do not install the projector in a place with excessive humidity.

Do not install the projector in hot and humid areas.

Do not block the ventilation holes

Do not install the projector in dust and smoke areas.

Do not install the projector in areas with direct sunlight, heat sources and strong magnetic fields.

Do not install the projector in areas with direct sunlight and unstable surfaces or any cause the projector fall down or not right condition when it is in operation mode.

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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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 important announcement

Note:

Radiation Exposure Statement

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

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.