

CUSTOMER SUPPORT

support@cibest-usa.com

USER'S MANUAL

English

Scan me:

support@cibest-usa.com

Contact Us:

If you have any suggestions or if you run into any problems, please feel free to contact our support at support@cibest-usa.com

We are 24-7-365 there for you

Package Include

Cibest

Power Cable x1

Remote Control x1
(Battery not included)

Adjustable Foot x1

3 in 1 Video Cable x1

HDMI Line x1

Lens Cover x1

Projector User Manual

FAQ:

1.MAC/ Mobile Phone Connection
① Mac Book Air:
Needs an extra Mini Display Port to HDMI adapter (not included).
② Mac Book Pro:
Needs an extra Type C to HDMI adapter (not included).
③ Android:
Needs an extra Micro USB to HDMI/Type C to HDMI adapter (not included).
④ iPhone:
Needs an extra Lightning to HDMI adapter (not included).
2.Blurry Image
① First, correct the keystone to a rectangle.
② Second, rotate the focus button to gain the best clarity.
*Effective Projection Distance: 0.8 - 4.8m
3.Mounting Hole
Adapting single mounting hole dual-use design,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.

Product Function Structure Diagram

Diagram showing the projector's ports and controls. Ports include AV Input Port, Audio output Port, TF Card Slot, USB 5V Out, USB, HDMI, and VGA. Controls include Lens Dust Prevention Cover, IR Remote Control Receiving Window, Adjusting Knob, Skid Resistance Floor Mat, Focus, Keystone, Indicator, On/Off, Right/Volume -, OK, Return, Source, Left/Volume +, Power Switch, Input Source, Menu, OK, Move Left, Move Right, Move Up, Move Down, Return, Volume Down, Volume Up, and Mute.

First Use

1 Plug the power cord to the projector.

2 Connect your device to the projector.

3 Press power button to turn on the projector.

4 Select the input source.

5 Adjust keystone and focus ring to get the best image performance.

6 Adjust here accordingly.

7 Press the power button twice to turn off the projector.

Input Source

1.USB Connection

Diagram showing the projector connected to a USB drive. The USB icon is highlighted in the input source menu.

2.SD Card

Diagram showing the projector connected to an SD card. The SD card icon is highlighted in the input source menu.

3.HDMI Connection

Diagram showing the projector connected to a laptop and a TV. The HDMI icon is highlighted in the input source menu.

Input Source

4.VGA Connection

Diagram showing the projector connected to a laptop via a VGA cable. The VGA icon is highlighted in the input source menu.

5.DVD Connection

Diagram showing the projector connected to a DVD player via an AV cable. The DVD icon is highlighted in the input source menu.

Projection Distance & Size

Diagram showing the projector's projection distance and size. The projection distance ranges from 0.8m to 4.8m, and the projection size ranges from 30" to 200".

Multimedia Support Play Format

File	Format	Suffix	Decoding
Audio play	Mp3	mp3	
	M4A	mp4	
Picture play	JPEG	.jpg	
	BMP	.bmp	
Video play	PNG	.png	
	MPEG1	.DAT,.MPG,.MPEG	
	MPEG2	.MPG	
	MPEG4	.AVI,.MP4	
	RM\RMVB	.RM,.RMVB	
	H264	.MKV,.MOV	
	AVI		
	MUPEG		
DivX	.DIVX\AVI	MPEG.DIVX.H264	
	.FLV		
FLV	.FLV	H264	

Parameters

Product Model	W13	Color	16777K
Image System	LCD	Light Source	LED
Native Resolution	800*480	Aspect Ratio	16:9/4:3
Image Size	30"- 200"	Projection distance	0.8M - 4.8M
Projection Mode	Front / Rear / Ceiling	Keystone	±15° Correction
Speaker	4Ω 3W	Power	AC100-240V
Weight	1.02KG	Size	201*140*70mm
Input	AV*1 USB*1 HDMI*1 VGA*1	Output	Audio *1

Important safety considerations

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

Do not install the projector in sites with improper ventilation.

Do not install the projector in hot and humid sites.

Do not block the ventilation holes (intake or exhaust).

Do not install the projector in dust and smoke sites.

Do not install the projector near the temperature and smoke transducer. It may cause a sensor failure.

Do not install the projector in sites with direct blowing of warm and cool air-condition wind. Otherwise it may cause the project failure due to moisture condensation or temperature increment.