CiBest

USER'S MANUAL

CUSTOMER SUPPORT ✉
support@cibest-usa.com
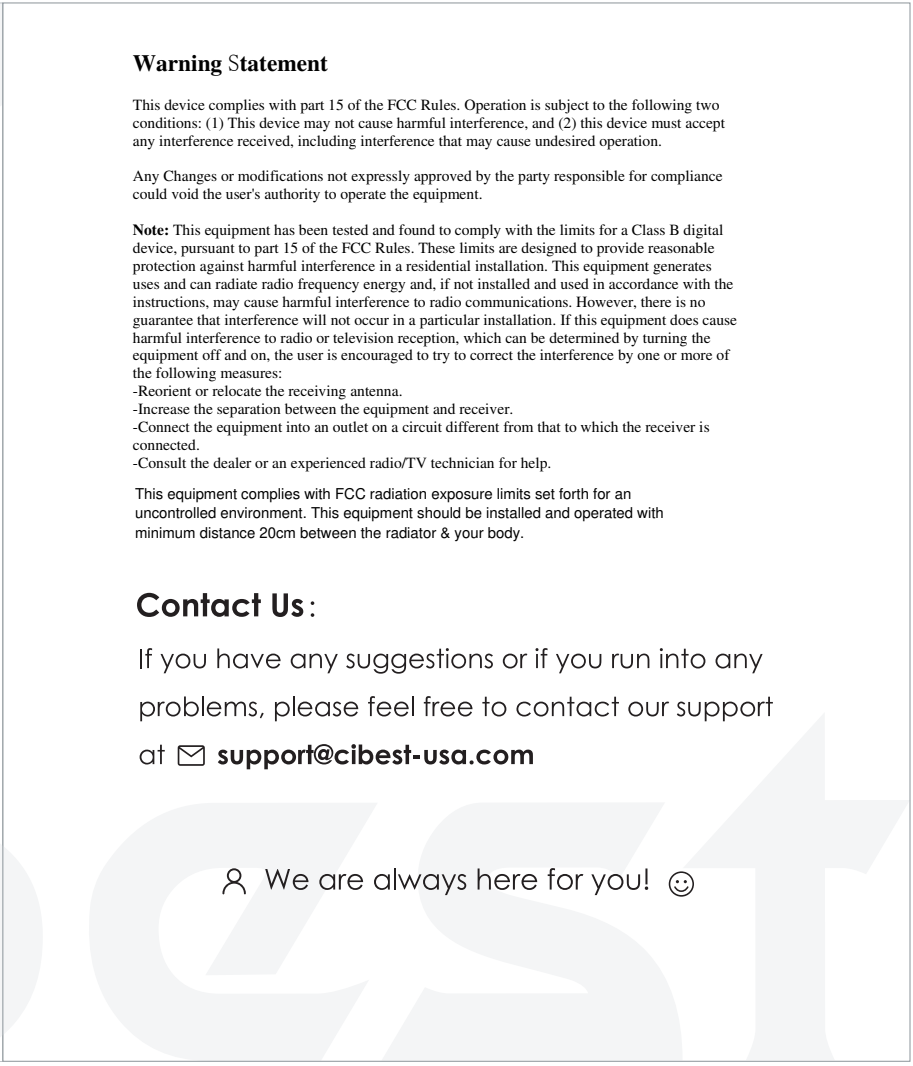
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Package Include

CiBest Projector x1 | Power Cable x1 | Remote Control x1 (Battery not Included) | Adjustable Foot x1
3 in 1 Video Cable x1 | HDMI Line x1 | Lens Cover x1 | User Manual x1

FAQ:

1.Blurry Image
① First, correct the keystone to a rectangle.
② Second, rotate the focus button to gain the best clarity.
*Effective Projection Distance: 3.6-19.7 FT

2.Mounting Hole
Adopting a 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

Lens Dust Prevention Cover
IR
Adjusting Knob
Skid Resistance Floor Mat

TF Card Slot
AV Input Port
Audio output Port
IR · Speaker · Power Input
USB1 · USB2 · HDMI · VGA

Focus
Keystone
Move Up
Power Switch

Menu
Source
Move Left
OK
Return
Move Right
Move Down

Power Switch | Mute
ZOOM | Play/Stop | FLIP
OK
Move Left | Move Right
Move Up | Move Down
Return | Menu | Input Source
Volume Down | Volume Up

Screen Mirroring Through Wireless Connection

Important: Before screen mirroring, please press the ⊖ on the projector/ ⇥ on the remote to enter the interface of Input Source and Select Screen Mirroring.

For IOS

***Only can streaming with your router's WIFI**

① Turn on the projector and select Screen Mirroring as the input source.
② Press OK to enter the wifi selection interface. Choose your router's WIFI and select a password by remote control.

Screen Mirroring Through Wireless Connection

③Active Screen Mirroring on your device and search for the projector, then select BL108-B051E8 from the searching results to connect.

④The live streaming content from your IOS device will be projected to t he wall/screen through WIFI connection.

Note:
If you would like to connect to another router's WIFI, please repeat the procedures mentioned in the section of Streaming with your router's WIFI.

Screen Mirroring Through Wireless Connection

For Android

* WIFI and cellular data both can connect with your Android phone

To active this function, your device must support Multi-Screen/Wireless display. Names may differ from different devices.

① Turn on the projector and select Screen Mirroring as the input source.
② Active Multi-Screen function on your device and search for the projector.
③ Select **BL108-B051E8** from the searching results to connect.

Screen Mirroring Through Wireless Connection

④ Your device display will be projected to the wall/screen after a successful connection.

Important:
① The fluency of screen mirroring with wireless connection will be affected by the network environment. A bandwidth of 100Mbit or more is recommended when using screen mirroring.
② Make sure your device is close to the projector when using wireless connection. A distance within 3.3 ft is recommended.
③ Some mobile devices may not support screen mirroring due to the compatibility.
④ If the projector image freezes when you switch the screen mirroring interfaces, please long press ok button for 5 seconds on the projector/remote to do a reset, and the reset process will complete in 2 minutes, please wait patiently.

Screen Mirroring with the Original USB Cable

For IOS

① Turn on the projector and select Screen Mirroring as the input source
② Connect your IOS device to the **USB1** port of the projector with the **original** lighting cable.
③ Select Trust in the pop-us window of **Trust This Computer**.

Trust This Computer?
Your settings and data will be accessible from this computer when connected wirelessly or using a cable.

Trust | Don't Trust

For Android

*Some app voice will play by your android phone and image play by the projector. So we are not recommended Android devices connect via cable.

Screen Mirroring with the Original USB Cable

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-T port of the projector using the original charging cable. A window will pop up automatically and prompts you to download the App. Please select "VIEW" to finish the download and installation.
Step 3. Unplug the original cable 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 windows of "RKCast". Your device's screen should be projected to the wall/screen in a few seconds.

USB Cast?
No installed apps work with this USB accessory.Learn more about this accessory at http://update.rkcast.com/app/usb/UsbCast.apk
◯ Don't show again
CANCEL VIEW

RKCast will start capturing everything that's displayed on your screen
◯ Don't show again
CANCEL START NOW

RKCast
Open RKCast when this USB accessory is connected?
☐ Usb by default for this USB accessory
CANCEL OK

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.

Screen Mirroring with the Original USB Cable

Connect through device configuration if you choose not to 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 this step.
Example: Samsung Galaxy S8+
Go to the "Settings" and follow About Phone—Software Information—Build Number. Tap "Build Number" for several times until it shows "Developer mode had been turned on". Go back to the "Settings" and it should show "Developer Options" now.
Step 3. Connect your Android mobile device to the USB-T 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.

Allow USB debugging?
USB debugging is intended for development purposes.It can beused to copy data between your computer and your device, install application and log data.
CANCEL OK

Allow USB debugging?
The computer's RSA key fingerprint is:
8D:BF:CE:3D:80:D7:12:89:2A:6E:1D:30:74:8E:34:78
◯ Always allow from this computer
CANCEL OK

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.

Projection Distance & Size

200"
120"
80"
33"
3.6   7.7   11   19.7 (FT)

Multimedia Support Play Format

File	Format	Suffix	Decoding
Audio play	Mp3	mp3	
	M4A	mp4	
Picture play	JPEG	.jpg	
	BMP	.bmp	
	PNG	.png	
Video play	MPEG1	.DAT\,.MPG\,.MPEG	\
	MPEG2	.MPG	\
	MPEG4	.AVI,.MP4	DIVX,XVID
	RM\,RMVB	.RM\,.RMVB	RV8, RV9, RV10
	H264	.MKV\,.MOV	H.264
	MJPEG	.AVI	\
	DivX	.DIVX\,.AVI	MPEG,DIVX,H264
	FLV	.FLV	H264

Parameters

Product Model	BL108	Color	16777K
Image System	LCD	Light Source	LED
Mounting Screw	1/4"	Aspect Ratio	16:9/4:3
Image Size	30"-200"	Projection distance	3.6 - 19.7 FT
Projection Mode	Front / Rear / Ceiling	Keystone	±15° Correction
Speaker	4Ω 3W	Power	AC100-240V
Weight	1.02 KG	Size	8.27 x 7 x 3.14 IN
Input	AV x 1 USB x 2 HDMI x 1 VGA x 1	Output	Audio x 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.