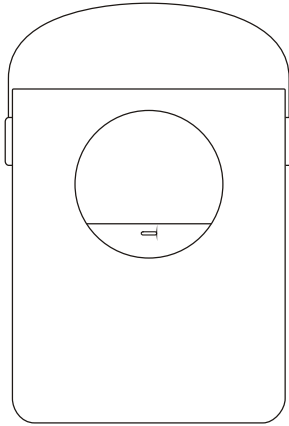


USER MANUAL

FCC ID: 2AXBND7DN10D

V1.0

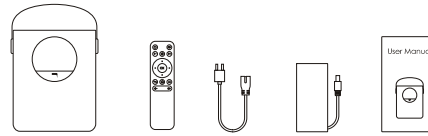


EN Important safety considerations

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

Package Include



Note: The built-in battery, manual focusing, electric focusing, and wireless speaker are optional functions.

FAQ:

1. MAC/ Mobile Phone Connection

- ① Mac Book air:
Needs an extra Mini Display Port to HD adapter(not included)

EN/01

② Mac Book Pro:

Needs an extra Type C to HD adapter(not included)

③ Android:

Needs an extra Micro USB to HD/ Type C to HD adapter (not included)

④ iPhone:

Needs an extra Lightning to HD adapter(not included)

2. Blurry Image

① Adjust keystone correction to make the image rectangular.

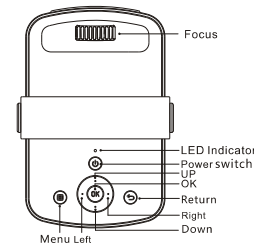
② Second, rotate the focus button to gain the best clarity.

Effective Projection Distance: 1.2 M - 4.8 M

3. Mounting Hole

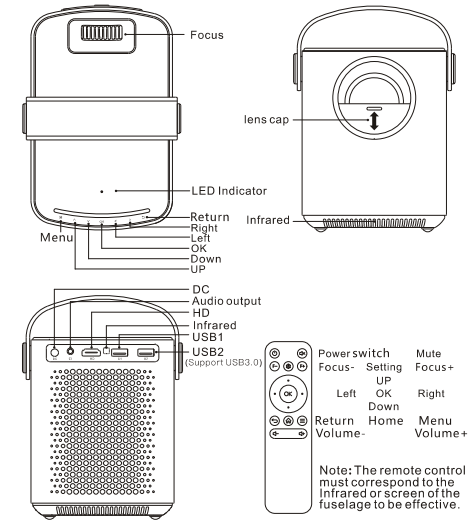
The projector's mounting holes are compatible with standard camera tripods and projector brackets with 1/4-inch mounting screws.

Product Function Structure Diagram



Note: According to the version you purchased, there are two configurations of the button, please refer to the real object.

EN/02



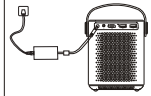
Note: The remote control must correspond to the infrared or screen of the fuselage to be effective.

EN/03

Note: Depending on the version of the projection you purchased, some models do not have an electric focusing function. Therefore, the keys "F-" and "F+" on the remote control are preset keys. Please use the body's focus knob to adjust the focus. Models with electric focusing function can directly use the remote control to adjust the focus.

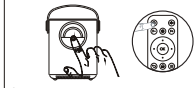
First Use

1. Charging instructions



- When the projector indicates that the battery is lower the body indicator is blinking, use a dedicated adaptor to charge the projector. It is recommended that charging is faster in the off state.
- During the charging process, the red light of the indicator blinking, and the full indicator light is always on.
- The built-in battery functions is optional.

2. Power on/off



Slide the lens cap to turn on, or point the remote control at the infrared window and press the power button to turn on the projector.

3. Focus



Adjust the focus ring until the picture is clear.

4. Keystone/Brightness of light source/Zoom



Select settings - image, Adjust the keystone correction to make the picture square.



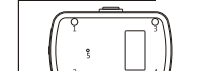
- Select Brightness of light source to adjust the brightness of the image.
- Select Zoom to zoom the image size.

5. Restore Factory Default



If you encounter problems in the process of use, please plug in the power adapter, you can select "Set - restore factory" in order to return to the initial state of the system.

6. Installation holes



1,2,3,4 holes are ceiling/wall mount holes, and hole 5 is the floor bracket installation hole.

EN/04

7. Brightness instructions



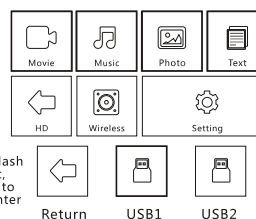
In the battery state, the system automatically enters the energy-saving mode; after inserting the adapter, the system automatically increases the brightness. The built-in battery is an optional version.

Input Source

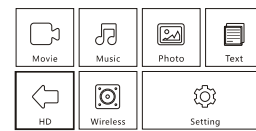
1. USB Connection



After inserting the USB flash disk, select Movie, Music, Photo, or Text according to the desired content to enter the USB flash disk.



2. HD Connection



EN/05

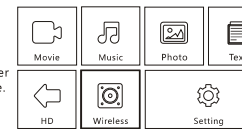
Connecting projector and computer, game console or other devices with HD cable.



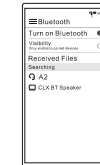
Wireless Speaker

1. Wireless Speaker

Select Wireless Speaker on the homepage to enter the Wireless audio mode.



Please close to the projector as the mobile device can, turn on Bluetooth and search, and select "CLX BT Speaker" to connect. After the connection is successful, the lens turns off, you can order music on the mobile device, and play music on the projector. Please keep the distance between the Mobile device with the projector in 5m.

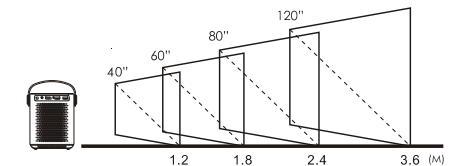


Note: If the search fails, please turn on and off the Bluetooth again, and try to connect again.

Note: The wireless speaker function is optional.

EN/06

Projection Distance & Size



Note: The display sizes is for your reference. There are more projection size for your optional which depends on your need.

Supported multimedia formats

File	Format	Suffix	Decoding
Audio play	Mp3	mp3	
	M4A	mp4	
	JPEG	.jpg	
Picture play	BMP	.bmp	
	PNG	.png	
	MPEG1	.DAT\,MPG\,MPEG	
Video play	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

EN/07

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 to this unit 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.

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

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