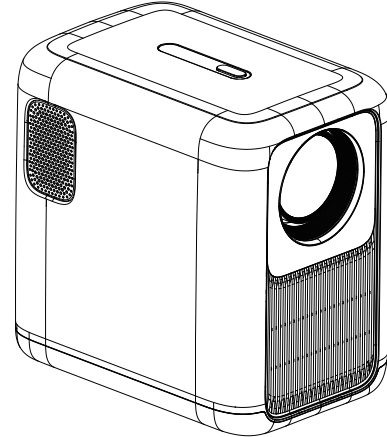


Smart Projector User Manual

Note: All the pictures in this manual are for reference only, subject to our available products.



◆ Safety Warning

To avoid dangerous or illegal operations, please read the following precautions carefully before using this device.

To provide the device with a stable power supply, select the power supply line that conforms to the national electricity standard and the power sockets for which protective measures are taken, such as grounding.
Use the type of power supply indicated on the device.

Do not unpack and disassemble the machine by yourself, otherwise, we will not undertake any free warranty service.

To avoid eye injury, do not look directly at the projector lens when this device is working.

Do not place the device on any items that may block the ventilation openings, such as cloth, blankets, etc.

Since this device is not waterproof, avoid getting wet or splashing, and do not place any item containing liquid next to the device, such as vases, water cups, etc.

Do not expose the device to rain or water to prevent electric shock.

Unplug the power cord if the device will not be used for a long time.

Transport the device with the original foam.

Do not try to repair the device by yourself, please contact the dealer if required.

Use the product in an environment within a temperature of 5°-35°, and do not use in a place over 2,000 meters at sea level.

◆ Statement

1) Intellectual property right statement: The hardware design and software of this product are covered by the patents. Anyone who reproduces this product or the content of the instruction without the authorization of the Company shall assume legal liabilities.

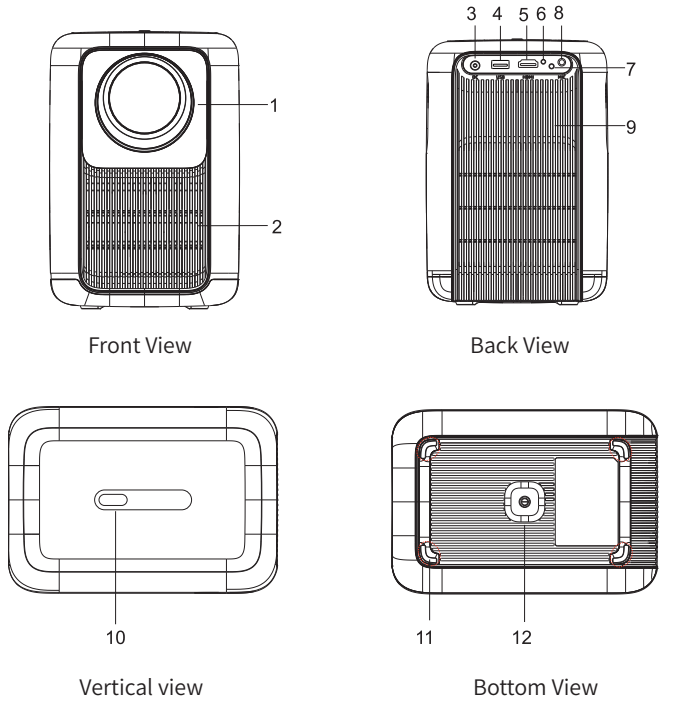
2) This manual is for reference only, and the actual function of the final product is subject to the actual function of the product received by the customer.

3) The picture is for reference only, please refer to the actual product. The company reserves the right to improve and change the appearance and design of the product without notice.

◆ Accompanying Accessories

- Remote control x 1
- Adapter×1
- Power cord×1

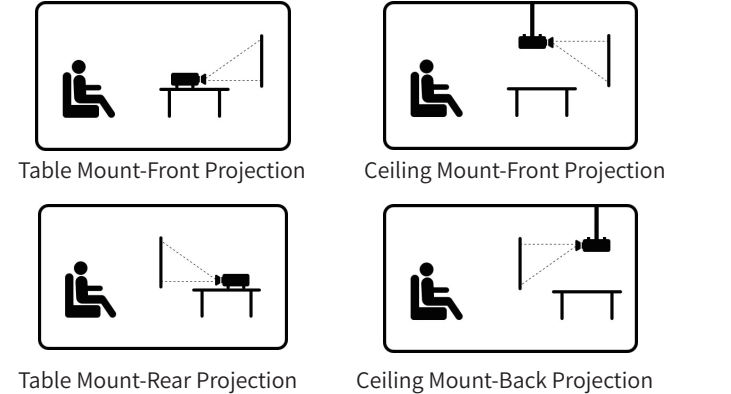
◆ Appearance



No.	Description	No.	Description
1	Lens	7	Infrared remote control receiving window
2	Air outlet	8	Earphone
3	DC port	9	Two-channel audio
4	USB port	10	ON/OFF
5	HDMI port	11	Bottom pad×4
6	Indicator	12	Bracket's screw hole

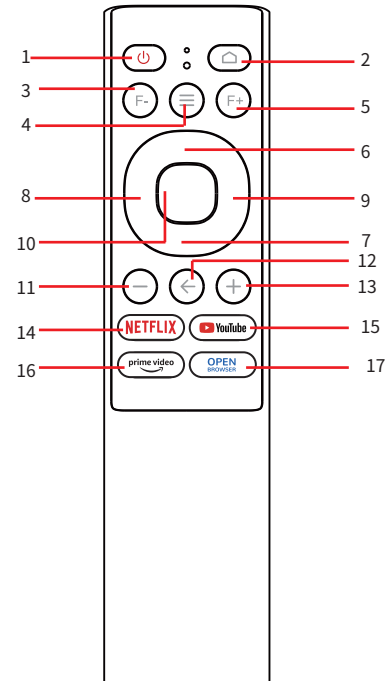
Note: To avoid damage to the eyes, do not look at the lens directly after turning on.

◆ Projection



Smart Projector

◆Remote Control



No.	KEY	Funtion
1		Power
2		Home
3	F-	Focus-
4		Menu
5	F+	Focus+
6		Up
7		Down
8		Left
9		Right
10		OK
11	—	Vol-
12	←	Back
13	+	Vol+
14		NETFLIX
15		YOUTUBE
16		PRIME VIDEO
17		Open browser

Note:

The remote control supports two modes: infrared mode and Bluetooth mode.

Infrared mode is the standard mode before the remote control pair.

Please pair the remote control to the projector when first use.

The following are the steps of Bluetooth remote control connection:

1.Enter projector Bluetooth Settings.

2.Insert the battery in the remote control, press and hold the “VOL +” and “VOL -” keys at the same time for more than 3 seconds, when the remote control indicator light flashes, release the pairing combination key .

3.Select the device named Smart Remote from the Bluetooth device pairing list, click Connect, and complete the Bluetooth remote control connection. This step must be completed within 30 seconds.

4.When the remote control is paired successfully, the remote control indicator light flashes slowly 2 times and then goes out.

*The advantage of Bluetooth mode compared to infrared mode is no limitation by the receiving angle and has a long receiving distance.

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The camera on the device will correct projection screen information when performing autofocus and auto keystone functions, the information will be released afterward Such information shall not be saved or uploaded.



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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.

Any 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.
- 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 & your body.