封面

Unpacking and Inspection

Thank you for purchasing our products, please read the instruction manual carefully before use, which contains important safety recommendations and instructions for use, please follow the instruction manual to avoid damage to the product due to misuse. When you receive the product, please check for any damage.

Packing list:

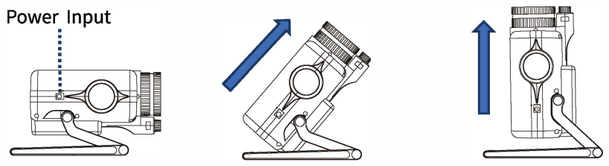
Main unit x1
Remote control x1
Power adapter x1
Instruction manual x1

Warning:

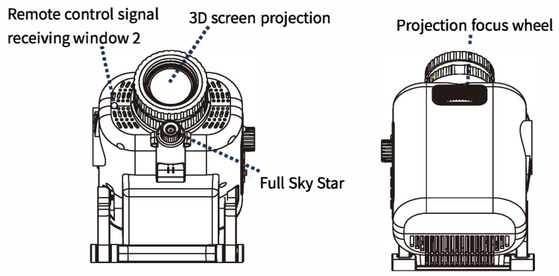
The power supply requirement for this product is DC19V / 1.894A. Once the power adapter is out of this range, please use a regulator device, otherwise its service life will be affected or the product will be damaged!

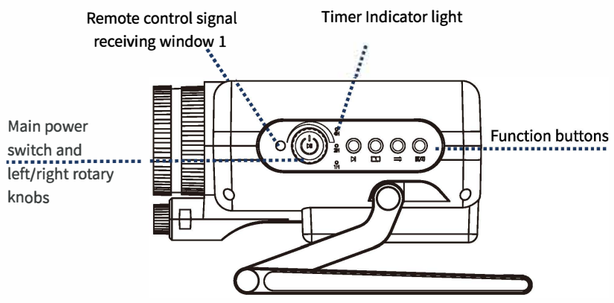
Product usage diagram

1. Plug the included power adapter into the power input port.
2. The product can be adjusted to the projection angle, as shown in the following figure.
3. You can rotate the "Projection Focus Wheel" to adjust the sharpness of the screen.



Product Function Button Diagram





Product key function operation description

Multi-function switch

Short press to turn on when power off /
Long press to turn off after power on;
Short press to pause/play after power on.
Rotate to adjust volume.

Next scene
Switch the next video scene

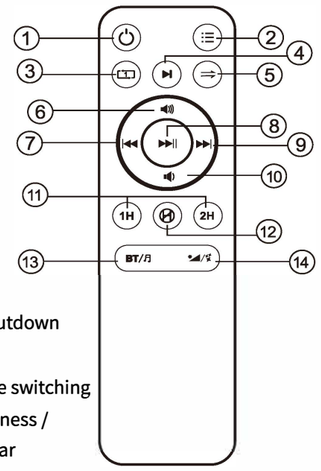
Loop Playback
Single video loop playback

Sequential playback
Sequential playback of all videos

Built-in Audio/Bluetooth
Press the button to switching (Bluetooth/built-in music), a prompt tone sounds when switching to Bluetooth mode.
Bluetooth Name: 3D02

Note: By default, this product will automatically shut down after 4 hours of continuous operation!

Remote control function button description:



① Power On/Off
② Menu On/Off
③ Single video loop playback
④ Switch the next video
⑤ Sequential playback of all videos
⑥ Volume + / Menu up
⑦ Previous Song / Menu Left
⑧ Pause / Play
⑨ Next Song / Menu Right
⑩ Volume - / Menu Down
⑪ Set timer for 1 hour / 2 hours auto shutdown
⑫ Cancel the set timer
⑬ Bluetooth audio / Built-in audio mode switching
⑭ **Short press to** adjust backlight brightness /
Long press to turn on & off green star

Specification:

Power adapter input: AC 100V-240V, 50Hz-60Hz
Product power supply input: DC19V / 1.894A
Operating Temperature: 32°F~104°F (0°C~40°C)
Projection area: 161~538 square feet (15~50 square meters)
Product Size: 206*135*96mm

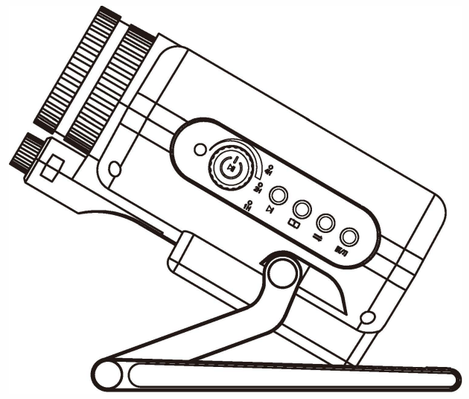
Statement:

1.The light source of this fixture is a non-replaceable light source, when the Light source reaches the end of life, the entire fixture should be replaced.
2.This product has been thoroughly and rigorously tested before leaving the factory, and users should strictly observe the warnings and instructions. Incorrect use may cause damage to the product, which is not covered by the company's warranty.
3.Do not stare directly at the operating light source when powered on.

IEC 60825-1:2014

DO NOT LOOKDIRECTLY
ATTHE LASER LIGHT SOURCE!
CLASS 1 LASER PRODUCT
Complies with 21 CFR 1040.10 and1040.11 except for conformancewith IEC 60825-1 Ed. 3., as described in Laser Notice No. 56, dated May 8, 2019
Diode Laser - Max.Output< 0.39 mW
Laser Wavelength : 532nm
Made in China

3D Projector
Instruction manual



FCC warning:

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 users 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.

*RF warning for Mobile device：

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.