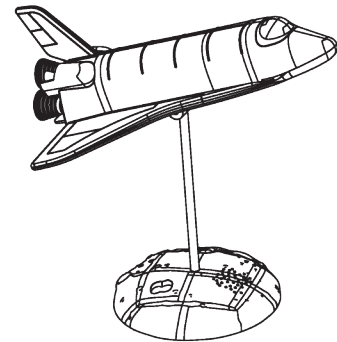


Space Shuttle Projection Lamp



Space Shuttle Projection LampInstruction Manual
Dual effect version

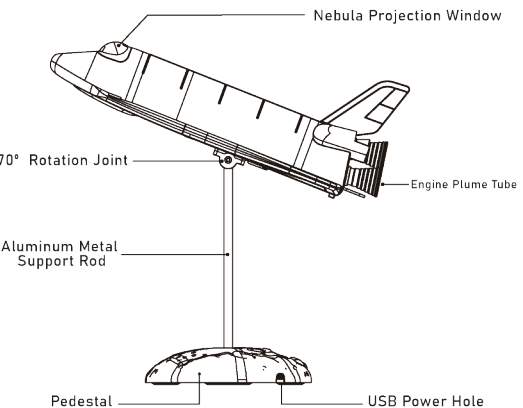
Product Manual

Thank you for purchasing Alihwayed's products.This product is an intelligent nebula projector. We hope Bringing you an imaginative product experience. Please read this manual carefully before using this product And store it in a safe place.

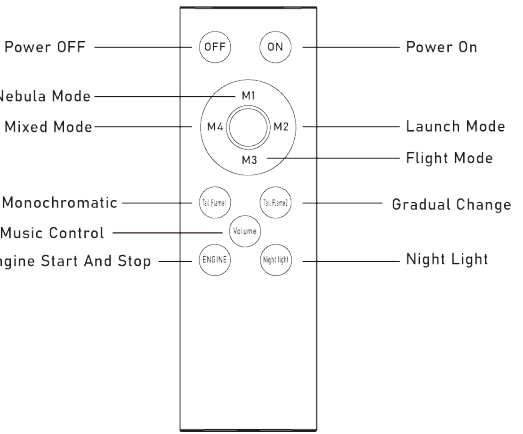
Product Parameter

Product Name	Space Shuttle Projection Lamp
Model	SPACE-II
RatedPower	10W
Rated Voltage	5V=2A
Size	270*140*120mm
Material	ABS+Metal

Product Structure



Remote Control Function Panel



Instructions for the remote control buttons:

ON: Power on
OFF: Power OFF

M1: Nebula Mode

First, press the remote control ON to turn on the device. This mode will be enabled by default (remote control M1 can also switch back to this mode). At this time, the head window can project a transformed nebula, which can be projected onto roofs, walls, or anywhere, accompanied by high-definition cosmic nebula sound effects.

M2: Launch mode

Before activating this mode, one cup of clean water can be added to the belly fuel compartment of the spacecraft using a dedicated fuel metering cup (**only one cup is allowed at a time. Adding too much water will exceed the water level limit and cause malfunction**). The body can be manually adjusted to have the head vertically upward, presenting a launch state. Then press the remote control M2 to activate the launch mode. At this time, there will be a countdown sound effect for the launch, and the rear of the engine will emit airflow accompanied by the roar of the exhaust flame.

M3: Flight mode

Press M3 to activate flight mode with water in the fuel tank. This mode allows for manual adjustment of the aircraft fuselage to face diagonally upwards or horizontally. At this time, the engine sprays airflow accompanied by lights of different colors, while also emitting flying music.

M4: Mixed Mode

With water in the fuel tank, press M4 to activate the hybrid mode. At this time, the Nebula projection and engine will work simultaneously, and interstellar travel music will be played.

Tail flame 1: Monochrome transformation of engine exhaust flame;
Tail flame 2: Gradient color change of engine exhaust flame
Volume: High/Medium/Low/Off of Music Volume
Engine: Engine on/off
Night light: The night light is individually controlled to turn on/off
That is, the six small lights on the belly of the body can be turned on and off separately, used as night lights or reading and writing lights.

The above functions can be operated using a remote control or by pressing the buttons on the abdomen of the device:

Button M:

Press and hold for 3 seconds - power on.
Then, each press selects a working mode;
Press and hold for 3 seconds again - power off.

Button V:

Control different volume levels with each press;

Button L:

Select different taillight effects with each press;

Remote control battery specifications:
AAA 1.5V 2 pieces

Space Shuttle Projector Lamp	1
USB Charging Line	1
Remote Control	1
Product Description	1
Fuel adding cup	1

Note:

1. Only 1 cup (20ml) of water is allowed to be added to the fuel tank at a time!
When refilling, please wait until the water in the tank is completely depleted before refilling.
If more than 1 cup (20ml) of water is added at once, it will exceed the internal water level limit, causing condensed water to reflux and drip onto the table. (Although this phenomenon does not affect other functions, it will affect the user experience and will only return to normal when the water in the tank is used up and there is no air flow spraying out).

2. The body can rotate 270 degrees to set different postures. But Please do not make the head of the space shuttle face downwards or in a diving posture.
Due to temperature differences in different places, a head down posture can easily cause condensation water to reflux and drip.



FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.