



Holiday Landscape Projector

User's Guide

Thank you for choosing the **Holiday Landscape Projector**. Please read this manual carefully before operating this product.



IMPORTANT SAFEGUARDS

To reduce the risk of fire, electric shock, or injury when using any electric appliance, precautions should be made

CAUTION! — Use only as directed. Improper use may result in damage to the eyes due to direct exposure to laser radiation.

This product has a polarized plug to reduce the risk of electric shock. It will therefore only fit into a polarized outlet one way. If the plug does not fit, reverse the plug. If it still does not fit, contact a qualified electrician. Do not use with an extension cord unless the plug can be fully inserted. Do not alter the plug.

Avoid looking directly into Class IIIa lasers. This product, as well as other demonstration laser products like some laser pointers, are classified as Class IIIa laser energy levels. This product uses diffractive optics to scatter the beam of energy. This scattering effect causes the energy concentration to drop below the exposure limits for momentary or accidental viewing at a relatively short distance for the laser aperture.

While the Class IIIa laser in this device may be hazardous on its own, it is encased in a protective housing and uses diffractive holographic optics, therefore the laser radiation is not directly exposed to during operation or maintenance. Each individual laser beam is less than 5mW, which is about the same as an average laser pointer.

DO NOT attempt to open the protective housing or operate the device if the aperture windows are damaged. Opening the protective housing voids the warranty.

Package Contents

Holiday Landscape Projector

Ground stake

Power adapter

Remote control

Allen wrench

User's guide

Specifications

Power supply: AC120 V, 60Hz

Application: Outdoor

Light source: Red & Green laser, 4pcs 1W led chip

Power: 5 W

Size: $\Phi 90 \times 130$ mm

Instructions

1. Connect the light to the ground stake. Connect the power adapter and plug it into an AC outlet.
2. Use the remote control to choose your preferred mode
3. The remote must be pointed at the front (glass surface) of the unit to operate.
4. You can "freeze" your favorite pattern by using the Motor Speed button to slow down the lights until the speed is 0.
5. The IR remote controller need to against the front of laser.

Caution

1. Do not open or disassemble the product. If you do it, may cause NO guarantee.
2. Though this product is waterproof of IP65, do not submerge in water.
3. Disconnect the power prior to installation.
4. Working 4 Hours, please break 30 minutes to cool down the laser.

Remote control instruction:



ON/OFF



RED + GREEN LASER ON / OFF



RED LASER ON / OFF



GREEN LASER ON / OFF



LED SPOTLIGHT ON / OFF (LASER WILL TURN OFF)



MOTOR SPEED(FAST, SLOW, PAUSE)



AUTOMATIC LIGHT SENSOR FUNCTION



TIMER: 1 HOUR



TIMER: 2 HOURS



TIMER: 4 HOURS



Please Note

1. All the functions will be dismissed once the ON/OFF button is pressed.
2. There is no memory function.
3. Timer and light sensor can not work at the same time.

During the daytime, press "ON/OFF" button to turn on the unit, then press the "Automatic LightSensor Function" button once, the white LED light flash and turn off the unit, it means the automatic function has been set successfully. Then the laser will be turned on automatically when the nighttime it senses darkness.

4. Built-in warm-up (66°F/19°C) and heat protection (113°F/45°C)

When the internal temperature is above 45°C, it will switch off to heat sink automatically.

5. Working temperature:15°C ~ 35°C, if the temperature is lower than 15°C the green light need warm up time 10 ~ 20minutes.