SPECIFICATIONS:
Laser classification: class IIIR
Operation: Outdoor/Indoor
Operating Temperature: -35°C to 37°C
Projection Coverage: 600 sq. ft.
Power Input: 100–240V AC
Maximum Power Output: less 5mW
Wavelengths: 532nm/650nm
IMPORTANT SAFETY INSTRUCTIONS:

Before using the electrical appliance, these basic precautions should always be followed:

1. Read all instructions.
2. Please note the laser projector will only turn on in the dark due to the internal light sensor.
3. This unit is not intended for use by individuals (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning the use of the unit by a person responsible for their safety. Children should be supervised to ensure that they do not play with the unit.
4. Do not operate the laser projector with the damaged cord or plug.
5. Do not operate the laser projector if it has been damaged in any way.
6. To reduce the risk of electric shock, unplug the laser projector from the outlet when not in use.
7. Do not intentionally shine into eyes or face.
8. Do not attempt to open the housing of laser light under any circumstance.
9. Do not use near infants/cribs and keep away from children.
10. WARNING: Never look directly at the laser bulb.

Caution - use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.

SELECT THE LOCATION FOR STARTASTIC LASER PROJECTOR

When picking the location, keep in mind that there should be no visual obstructions between the Startastic unit and the surface where the projection will show. This will ensure best results. Projection coverage - approx. 600 square feet. When using outdoors always plug into waterproof outlet.

ASSEMBLY AND USAGE

ATTENTION: StarTastic laser projector is intended to operate in temperatures from -35°C to 37°C. At or below freezing temperature, it may take approx. 10 min to warm up and reach its full projection strength.

1. Locate the curved piece on the top part of the stake. See Diagram 1.
2. Insert the adjustment screw of the stake into the other side of the Connector opening. Hold the nut in place with one hand, while turning the knob clockwise to tighten. See Diagram 2.
3. Loosen the knob to adjust the angle (up or down) of the laser projector. Tighten the knob to secure the position.
4. Connect to the unit’s plug. You should use the waterproof outdoor electrical outlet to connect to.

5. IMPORTANT: Please note the laser will only turn on in the dark due to the internal light sensor.
When on, the laser light will appear brightest in complete darkness, and will appear dimmer in areas with additional light sources.

Pressing the ON/OFF switch towards the green mark will emit only green laser lights.
Pressing the ON/OFF switch towards the green and red mark will emit both red and green lights.
Leaving the ON/OFF switch centered will turn off.

NOTE: The unit will only work in the dark and will automatically shut off in daylight.
When you have selected either the green laser lights or red/green lights, you can press the Motion Switch to activate the motion of the laser lights. To turn the motion off, press the Motion Switch twice.

NOTE: The unit will only work in the dark and will automatically shut off. Once it is dark, unit will automatically start projecting laser light, but not motion. To re-start the motion laser light, press the Motion Switch.