

Shower Your Home with Thousands of
Laser Lights In Seconds!

StarShower™
Motion
Laser Light

Push
Button to
Stop or Start
Motion!

IMPORTANT!

Star Shower™ Motion
ONLY WORKS IN
THE DARK!

To save electricity, Star
Shower Motion has been
designed to only turn on
in the dark.

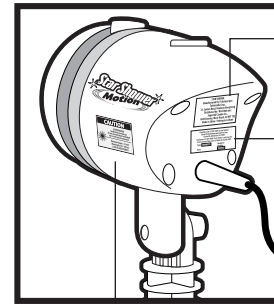
TEST THE UNIT IN A
DARK ROOM.



Please read all instructions prior to use and save instructions for reference.
DECLARATION OF LASER CONFORMITY
This product conforms to EN-CEI 60825 and US-FDA CDRH FLPPS standards.
Complies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to
laser notice 50, dated June 24, 2007. This product is a classified 3R laser product
and no maintenance is required to maintain its conformity.

CAUTION: To reduce the risk of exposure to hazardous laser radiation:
• Avoid direct eye exposure. Never point unit directly at humans or animals.
• Do not open unit housing. There are no serviceable or replacement parts.
Do not attempt to repair the unit.
• Do not use Star Shower in any manner other than intended by the manufacturer.
• Do not point unit at airplanes. This is against the law.

Please observe warning labels on product:

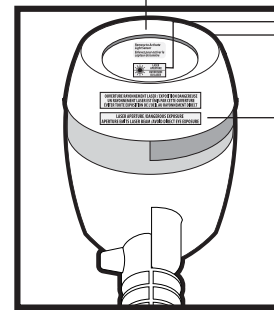


STAR SHOWER
Manufactured by / Fabriqué par:
Telebrands Corp.,
33, Canton Road, Kowloon Hong Kong
Distributed by / Distribué par:
Supertek Canada Inc.,
8605 Darnley, Mont-Royal, Qc H4T 1X2
Made in China / Fabriqué en Chine

Complies with 21 CFR 1040.10 and 1040.11
except for deviations pursuant to laser
notice 50, dated June 24, 2007.
Conforme à 21 CFR 1040.10 et 1040.11 sauf pour les
écarts suivant l'avis laser 50 daté du 24 juin 2007.
Type: (Laser Diode) Model No
Modèle: S193198
Date:

CAUTION
LASER RADIATION
Avoid direct eye exposure
Do not stare into beam with naked
eye or with optical instruments
Maximum Output <2.5 mW
Wavelengths 532 – 650 nm
CLASS 3R LASER PRODUCT

Remove to Activate
Light Sensor
Enlevez pour activer le
capteur de lumière



LASER
APERTURE
OUVERTURE
DU LASER

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TEST THE UNIT IN A DARK ROOM

LASER APERTURE / DANGEROUS EXPOSURE
APERTURE EMITS LASER BEAM / AVOID DIRECT EYE EXPOSURE

NOTICE: Lasers should not be projected at or within the flight path of an aircraft
within 10 nautical miles of an airport. If your intended surface is within 10 nautical
miles of an airport, lower the angle of the Star Shower Motion so that no lasers point
into the sky.

READ AND FOLLOW ALL SAFETY INSTRUCTIONS

Model: 15701-AC/DC
Input: 100-240VAC, 50/60Hz, 0.2A
Output: 5VDC, 2A

IMPORTANT SAFETY INSTRUCTIONS

When using electrical products, basic precautions should always be practiced
including the following:

1. Read and follow all safety instructions.
2. Read and follow all instructions that are on the product or provided with the product.
3. Reference the National Electric Code, ANSI/NFPA 70, specifically for the installation of wiring and clearances from power and lighting conductors.
4. Installation work and electrical wiring must be done by qualified person(s) in accordance with all applicable codes and standards, including fire-rated construction.
5. For a direct plug-in power unit, do not install or use within 10 feet of a pool.
6. For a direct plug-in unit, do not use in a bathroom.
7. WARNING: Risk of Electric Shock. When used outdoors, install only to a covered Class A GFCI protected receptacle. If one is not provided, contact a qualified electrician for proper installation. Ensure that the power unit and cord do not interfere with completely closing the receptacle cover.
8. WARNING: Risk of Fire. Installation involves special wiring methods to run wiring through a building structure. Consult a qualified electrician.
9. WARNING: Do not use with receptacles that are weatherproof only when the receptacle is covered (attachment plug cap not inserted and receptacle cover closed).
10. This unit is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the unit.
11. Don't operate unit with damaged plug.
12. Don't disassemble charger. Disassembly may result in a risk of electric shock or fire.
13. To reduce the risk of electric shock, unplug the charger from the outlet when not in use.
14. Don't operate unit if it has been subjected to damage in any way.

SAVE THESE INSTRUCTIONS - This manual contains important safety and operating instructions for power units.

StarShower™
Motion
Laser Light

Instructions for Use:

1. Remove all Star Shower Motion components from packaging, saving packaging to store Star Shower Motion safely when not in use.
2. Determine a location for Star Shower Motion that is free from visual obstructions between Star Shower Motion and your intended surface so the laser lights project clearly.

Distance to Surface

Coverage

3 meters (10 feet)	19 m ² (206 sq.ft.)
6 meters (20 feet)	76.5 m ² (824 sq.ft.)
7 meters (25 feet)	119.6 m ² (1,288 sq.ft.)
9 meters (30 feet)	172 m ² (1,854 sq.ft.)
10 meters (35 feet)	234 m ² (2,525 sq.ft.)
12 meters (40 feet)	306 m ² (3,296 sq.ft.)

3. Locate the pointer on top of the stake (Fig. 1). Ensure that the pointer on the stake points directly at your intended surface (Fig. 2). Insert stake into the ground in the location intended for Star Shower Motion until angled portion of stake is completely underground.

If you have difficulty inserting stake into the ground, a rubber mallet may be used to gently pound in the stake. Never attempt to push or pound the housing of Star Shower Motion.

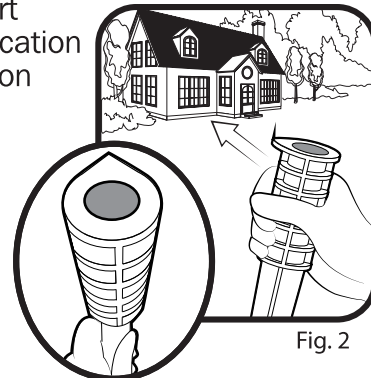


Fig. 1

4. Screw the housing of the Star Shower Motion onto the stake clockwise (Fig. 3).

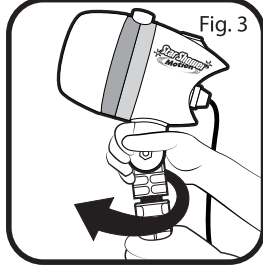


Fig. 3

5. Loosen the thumbscrew and adjust the angle of the Star Shower Motion housing so it is pointing at your intended surface. Tighten the thumbscrew (Fig. 4).

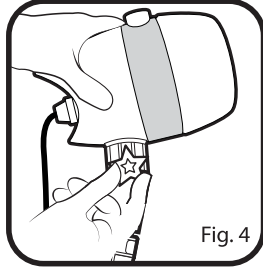


Fig. 4

6. Attach an extension cord rated for outdoor use (not included) to the electrical plug on the Star Shower Motion. Plug the extension cord into an outdoor electrical outlet.

7. Switch the Star Shower Motion on. Star Shower Motion includes a light sensor to save electricity so **it will only turn on in the dark.**

Note: If you want the light sensor to work, remove the sticker on the lens.

Pressing the switch towards the green stripe will emit only green laser lights. Pressing the switch towards the green and red stripe will emit both green and red lights. Leaving the switch centered will turn Star Shower Motion off (Fig. 5).

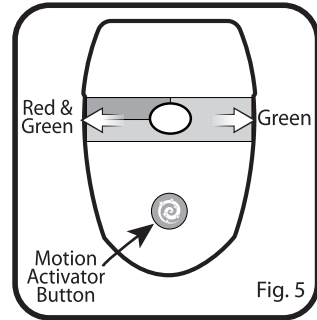


Fig. 5

8. To **activate** the motion feature, press the red and white Motion Activator Button on the top of the unit (Fig. 5).

9. To **discontinue** the motion feature, simply press the red and white Motion Activator Button once more and the lights emitted from your Star Shower Motion will remain still (Fig. 5).

Please note: By pressing the red and white motion button you are not turning off your Star Shower, you are only stopping the motion of the laser lights.

Helpful Hints:

- Star Shower Motion lights will appear brightest in the dark and may look dimmer if there are competing sources of light, like street lights and porch lamps.
- Star Shower Motion is intended to operate in temperatures from -30°F to 100°F (-35°C to 40°C). At or below freezing temperature, Star Shower Motion may take up to 10 minutes to warm up and reach its full projection strength.

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LIMITATION OF LIABILITY

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Supertek Canada Inc. shall not be liable for any
incidental or consequential damages or any implied
warranty on this product.

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