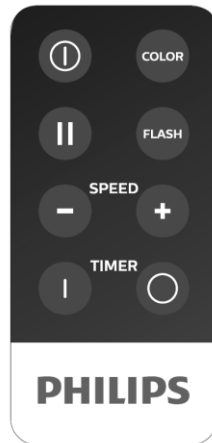


Remote Functions:

-  : Laser will turn on when button is pressed. After second press the Laser will turn off.
-  : Pressing this button will toggle between all Laser colors included with this product.
-  : This button will toggle between flashing and steady depending on which Laser is enabled.
-  : Pressing this button stops and starts the motion / spinning of the dots.
-  : Pressing this button will increase the speed of the motion.
-  : Pressing this button will decrease the speed of the motion.
-  : This turns on the timer mode when Laser is powered on and button is pressed. The Laser will flash three times to confirm timer mode is turned on. Laser will now be on a 6 hour timer. Laser will stay on for 6 hours and then turn off for 18 hours. This will repeat until 120VAC power is removed.
-  : Pressing this button will stop the timer mode. The Laser will flash once to confirm that timer mode is turned off.



Note – for the 6H timer button, the start time of the timer will be set when the button is pushed and the Laser will turn on each day at the time the button was pushed as long as the Laser is plugged into and continuously connected to 120V power.



WARNING: Risk serious personal injury, fire, and electric shock.

- 1) Read all instructions and warnings before using.
- 2) This is not a toy. For decorative use only. It is not intended for use by children.
- 3) Do not position or point the projector at places people may look into the projection beams.
- 4) Laser radiation – Avoid direct eye exposure.
- 5) Do not position or point the light into any oncoming pedestrians, vehicles, aircraft, ships, or in the direction of traffic routes from land, air, or sea.
- 6) Do not aim the Lasers at aircraft or aircraft route, it is unsafe and illegal.
- 7) Do not aim Laser into a mirror.
- 8) Do not use if Laser light enclosure or glass cover is damaged or adaptor is damaged.
- 9) Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.
- 10) Route electrical cords to prevent tripping.
- 11) Unplug unit before installing unit and/or installing/removing the stake and adaptor.
- 12) Do not install within 10 feet of areas of standing water (such as a tub, sink, pool, or fountain).
- 13) Keep wires clear of being pinched or cut during assembly, installation, or use. Discard product with cut wire insulation.
- 14) This product is not a toy, for adult use only. It should not be played with or placed where children can reach it.
- 15) Make sure stakes are clear of underground sprinkler lines, underground telephone, and underground power lines before starting.
- 16) Please read all instructions and warning included with this product before using.
- 17) Do not expose the remote control to moisture. If used outdoors, do not bring outside when raining or snowing, use remote from indoors instead.
- 18) Small parts, keep away from children.
- 19) Remove battery when not used for extended periods of time or when depleted and store in a safe location away from children. Battery may leak and cause permanent damage to unit.
- 20) Do not use rechargeable batteries.
- 21) Do not recharge included batteries or expose to temperatures above 115° F (46° C).
- 22) Do not open batteries, expose to water, put in backwards, or short circuit (store each battery in a separate plastic bag).
- 23) Dispose of lithium batteries in accordance with local, state, or federal regulations. Do not dispose of batteries in fire.
- 24) Use only 3V Lithium battery type CR2032 for replacement, use of other batteries may damage remote.
- 25) Dispose of all batteries promptly and keep batteries away from children.
- 26) No user serviceable parts inside. Do not open projector. Laser radiation when open.

Remote Functions:

	Projector will turn on when button is pressed. After second press, the Projector will turn off.
	Pressing this button will allow you to choose between all color effects included with this product.
	This turns on the timer mode when Projector is powered on and button is pressed. The Projector will flash three times to confirm timer is set and stay on for 6 hours and then turn off for 18 hours. This will repeat until 120VAC power is removed. After second press of the timer button, the Projector will flash once to confirm the timer mode is turned off.
	Pressing this button will allow you to choose the auto color change option included with this product.
	Pressing this button will decrease or increase the speed of the motion, including stopping the motion. There are three motions speeds: slow, medium, fast.
	Pressing this button will start the twinkle function.
	Pressing this button will allow you to choose between the fade options included with this product.
	Pressing this button will allow you to choose the auto fade option included with this product.

Note – for the TIMER button, the start time of the timer will be set when the button is pushed and the Projector will turn on each day at the time the button was pushed as long as the Projector is plugged into and continuously connected to 120V power.

Installation Instructions

- Carefully remove the product and parts from packaging.
- First, push the bottom part of the 2 piece stake into ground. Note, if ground is hard or frozen, pour hot water over ground first, or use a shovel to loosen ground.
- Attach the center tube shaped part of the 2 piece stake over the lower part.
- Attach the adjustable post connected to the bottom of the projector housing to the center section of the stake by inserting into the opening (Figure 1).
- Position of projector may be adjusted up or down by loosening the plastic screw and realigning the round parts of stake and housing (Figure 2).
- If using indoors, attach projector to the indoor stand, then spin the stand counterclockwise to secure the projector (Figure 3). Place projector with stand on a stable, smooth surface. During indoor use, the projector may appear less bright if the room is illuminated.
- Remove the plastic tab from the remote to connect the battery and plug in the projector into a 120V wall outlet to turn on the projector.
- Projector colors can be changed using the remote control, see Remote Function list for more details.

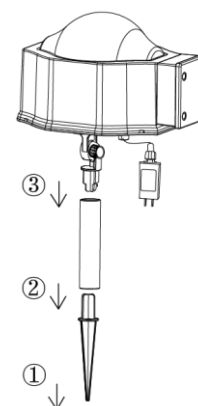


Figure 1

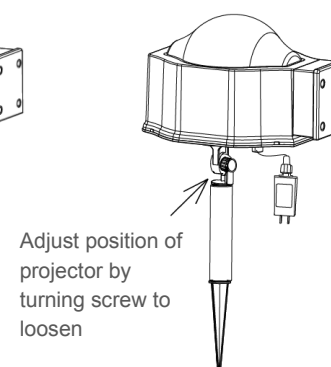


Figure 2

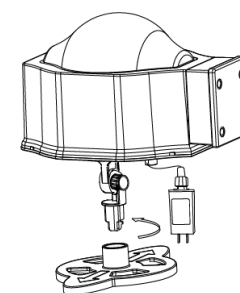


Figure 3

FCC Information:**Frequency:** 433.903MHz**Product name:** YH-8F-RFREMOTE-A&YH-8F-RFREMOTE-B**Model Number:** 762961-101,782629-101**FCC COMPLIANCE STATEMENT:**

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.

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.

Caution: Any modifications could void the user's authority to operate the equipment.

WARNING: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF Exposure

The equipment has been evaluated to meet general RF exposure requirement.

The device can be used in portable condition without restriction.