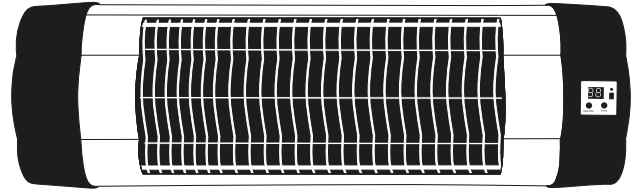




E-Z EVENT SYSTEM™ INFRARED HEATER

INSTRUCTION SHEET



Read all instructions and warnings before setting up and operating.
Please keep this manual in a safe place for future reference.

Certifications: ETL, CE, GS, EMC, RoHS

SAFETY

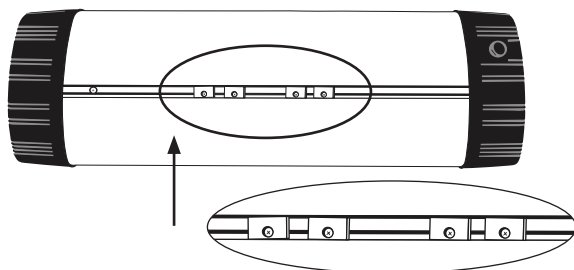
WARNING: READ ENTIRE MANUAL BEFORE OPERATION

- Supervision is needed when this product is used, especially anywhere near children.
- Requires a grounded 15A GFCI plug.
- Extension cord must be outdoor rated, 14-gauge minimum, 3 wire, maximum 25'.
- Inspect the infrared heater and power cord for damage. Do not operate if damage is present.
- Inspect the heating element (heating tube filament) for any scratches or cracks. Do not operate if damage is present.
- Never leave the heater unattended.
- Unplug heater after use.
- Surfaces will get hot during use – do not touch.
- Heater must cool for 30 minutes before storing.
- Do not use the infrared heater together with another appliance plugged to the same socket or circuit.
- Do not allow the power cord to contact hot surfaces or to be in front of the heating element.
- Always unplug the heater for cleaning or maintenance.
- The distance of the heater from the ground is a minimum of 5 feet (1.4 m).
- The distance from the front of the heater and combustible materials must be minimum of 3 feet (1 m). Prevent fire risk by keeping combustible materials such as furniture, paper, cloth, and curtains at least 3 feet (1 m feet). from the front of the heater and away from the sides and rear.
- Persons should remain at least 3 feet (1 m) from the front of the heater.
- The appliance must only be operated with the control panel next to or below the heating element, never above the heating element.
- Never install the appliance on a combustible surface.
- Do not use near any risk of wildfire or where wildfire warnings exist.
- When using the heater indoors, inspect surroundings for fire danger and clear a perimeter for safe operation.
- Do not cover the appliance and do not hang clothing or anything over the heater.
- Do not stick anything into the protective grid.
- Do not use the heater to light up a cigarette or any material.

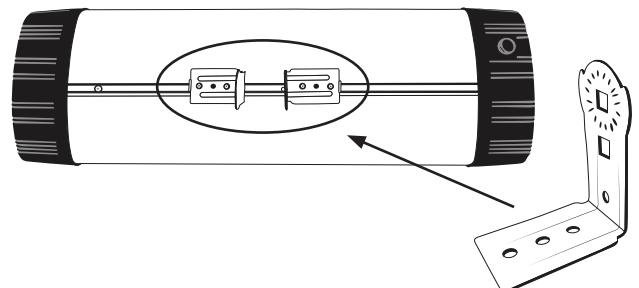
INSTALLATION

One-Time Setup Instructions – Tools Required: Philips Screwdriver (Not Supplied)

- 1** Remove the 4 screws on the back of the heater and slide the square washers towards the center.

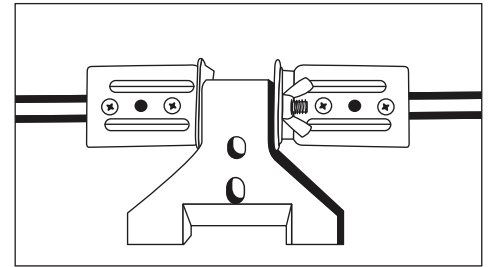
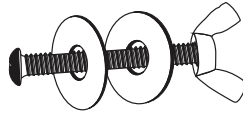
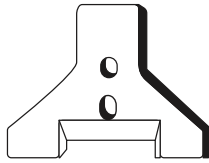


- 2** Center the brackets and install the screws into the square washers. Do not tighten.



INSTALLATION

- 3** Connect the E-Z Link using the hardware to the brackets and center the brackets on the heater. Fully tighten the screws into the square washers.



4 CANOPY LEG ATTACHMENT

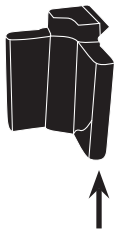
With two people, wrap the bracket around the leg, insert the thumb screw through the hole in the E-Z Link, push the bracket up until the heater is at the desired height, at least 5' off the ground. Tighten the thumb screw until snug. If an insert is needed for the bracket to fit snug on the leg, push the center plug into the bracket hole.

- Thick insert = square 1" legs: Vue™
- Thin insert = square 1-1/8" legs: Patriot™, Pyramid™, Spectator™, Vantage™
- No insert needed for square 1-1/4" legs: Eclipse™
- No insert needed for octagon 2" legs: Endeavor™

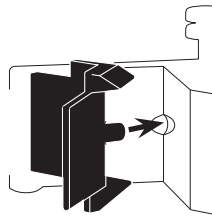
Notice: The heater control must be the lowest side of the heater (the cord will fall away from the hot surfaces).



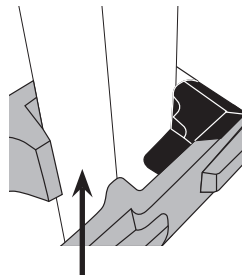
Thin Insert



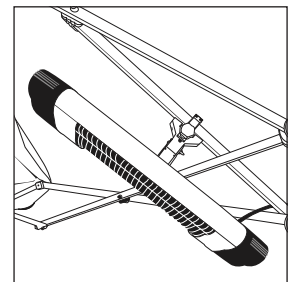
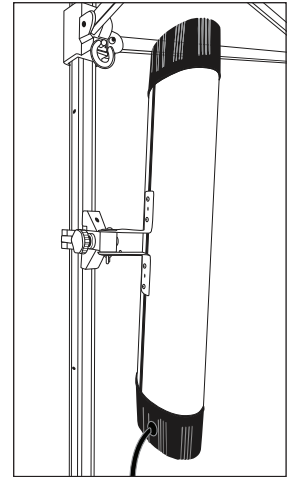
Thick Insert



Center Plug

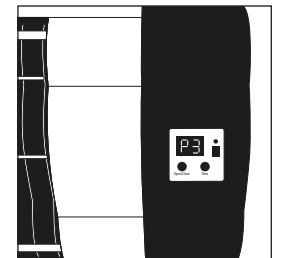
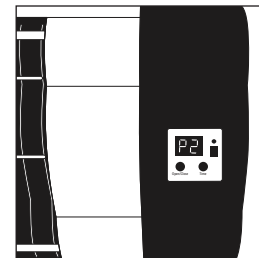
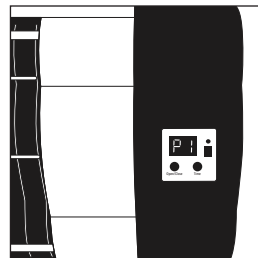
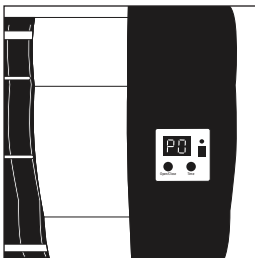


Wrong Insert (Bracket Can't Close)



OPERATING INSTRUCTIONS - CONTROL BUTTONS

- Step 1.** Plug heater into a grounded 15A GFCI outlet. A red light will illuminate. If using an extension cord it must be outdoor rated, 14 gauge minimum, 3 wire, maximum 25' long.
- Step 2.** Press the On/Off button, the display will show P0. Within 2 seconds, press On/Off to reach the desired heat setting. After a few seconds, the display reverts to the heat setting selected.
- Step 3.** P0: Off, Standby Mode P1: Low Power, 500W P2: Medium Power, 1000W P3: High Power, 1500W



- Step 4.** To activate the optional timer control setting with the heater on press the TIME button to select the run time, from 01-24 hours. Each press increments the timer one hour; 00 indicates timer function is off. After a few seconds, the display reverts to the heat setting.

TURNING OFF Press On/Off to power off to cycle through the heat settings until P0 is displayed, indicating Standby mode.

OPERATING INSTRUCTIONS - REMOTE CONTROL

Notice: Prior to operating the remote control, pull the red plastic tab on the battery protector to activate the remote control. When a new battery is needed, replace with CR2032 type only.

Step 1. Plug heater into a grounded 15A GFCI outlet. A red light will illuminate. If using an extension cord it must be outdoor rated, 14-gauge minimum, 3 wire, maximum 25' long.

Step 2. Press Power button on the remote, the display shows P0. Within 2 seconds, press the desired heat level:

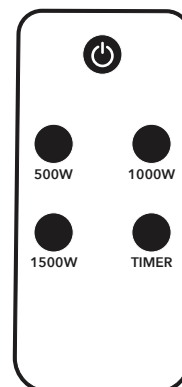
500W P1: Low Power

1000W P2: Medium Power

1500W P3: High Power

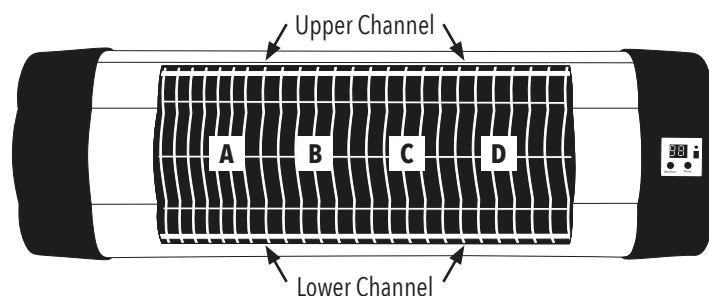
OPTIONAL With the heater on press the TIMER button to select the run time, from 01-24 hours. Each press increments the timer one hour; 00 indicates timer function is off. After a few seconds, the display reverts to the heat setting selected.

TURNING OFF Press the Power button on the remote. The display clears and the red LED is steady indicating Standby mode.



CARE AND MAINTENANCE

Check the reflector and heater element at least once a month. If cleaning is necessary, follow the instructions below.



CLEANING

1. Unplug the power cord for your safety before cleaning the heater.
2. Take the front wire grid off by pulling out and down to bow the wire grid and release from the upper channel. Start at location A and repeat at B, C, and D.
3. The reflector and filament must be cleaned with a soft lint-free cloth or a soft brush.
4. Refrain from using cleaning materials this will likely damage the reflector.
5. Insert the wire grid by placing it in the bottom channel then bowing the wire grid to insert in the upper channel. Start at location A and repeat at B, C, and D.

WARRANTY INFORMATION

www.ezup.com/warranties

CONDITIONS

This warranty shall be void as to any product that has been altered or modified in any manner. This warranty does not apply to damage caused by wind, rain, or other forces of nature, not to accidental or deliberate damage of the product, nor to the use of the product that does not conform with the product instructions. This warranty is provided in lieu of all other warranties, expressed or implied.