

Ice Zapper™ Satellite Dish Heater

Intended for use on the rear surface of a metal satellite dish with a smooth back.

NO TOOLS ARE REQUIRED FOR INSTALLATION

WARNING: Do not plug in until the heater has been installed on your dish.

INSTALLATION AND USE OF THE ICE ZAPPER™ DISH HEATER

Step 1

Lay out the Ice Zapper™ to check for placement before affixing to dish.

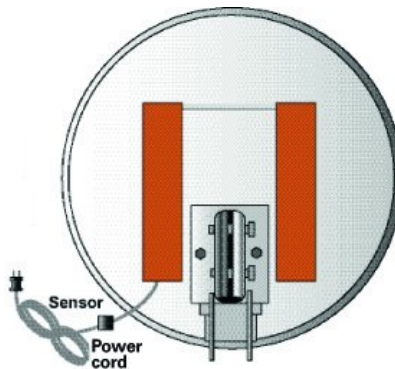
Step 2

Thoroughly clean the surface of the dish where the Ice Zapper™ will be installed.

Step 3

Carefully peel off the protective slip sheet from the pressure sensitive adhesive on the Ice Zapper™. Apply the two heater patches on either side of the mounting bracket and press firmly into place. NOTE: While the Ice Zapper™ can be applied in freezing cold... the first time the dish is warmed from either the sun or heater itself, you will need to reapply pressure and smooth the surfaces.

The unit is fully operational once installed. When plugged in, the Ice Zapper™ sensor automatically turns the unit on at 35° F and off at 55° F. (Temperatures are approximate.)



SPECIFICATIONS

Voltage	120 Volt AC Power Cord UL and CE Compliant
Wattage	120 Watts
Intended Use	Outdoor Only
Temperature Range	-60° F (-45° C) to 475° F (264° C)
Maximum Amperes	1 Amp
Material and Construction	Silicone sheet material, two sides with imbedded resistance wire. Pressure sensitive adhesive Bi-metal creep action thermostat set point 35 degrees F 1 year warranty on workmanship and materials

Montana Satellite & Wireless

115 Barron Way

Kalispell, Montana 59901

www.montanasatellite.com

Ph/Fx: (888) 608-2299