

HotShot Arm Heater

Accessory for HotShots heater blankets

- * Connects to a HotShot heater blanket
- * Self-adhesive
- * Plugs directly into the 'Accessory' plug of the HotShot heater blanket
- * UV resistant
- * Switches on/off in parallel with the HotShot heater thermostat sensor
- * Uses the HotShot heater blanket power supply

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HS14ARM



Product Description

The HotShot arm heater warms the LNBF support arm to assist in prevention of snow buildup. Snow piling up on the LNBF support arm can reduce the signal path enough to interfere with TV reception even if your dish has a HotShot heater on the reflector. We highly recommend this accessory in northern climate areas where the dish elevation angle is low to the horizon and the LNBF support arm is flat enough (horizontal) to allow snow accumulation on the support arm.

HotShot heaters have one accessory plug on the blanket and the HS14ARM plugs directly into the provided socket connection on you HotShot.

Packaging

Boxed - includes the illustrated arm heater and installation sheet. The arm heater is the same grey color as the HotShot heaters.

Electrical

Nominal resistance = 36 Ohms

Maximum voltage = 26VAC

Power provided = 16 watts

Installation Note

A HotShot dish heater is required to operate this device as the HS14ARM works in unison with the antenna heater blanket thermostat and is powered by the dish heater power supply. This device cannot operate independently as it has no sensor thermostat, nor does it have a power supply.