



## DATA SHEET

### Technical Details

<b>Part Numbers</b>	3 prong power connectors: 50-0020 4 prong power connectors: 50-0010 Direct wire power connectors: 50-0030 Caresse+ adapter: 60-0395 i-button: 50-0040
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#### CONTROL HEAD

<b>Dimensions</b>	10.0"W x 2.25" H x 1.25" D excluding mounting bracket (254mm X 57mm X 32 mm)
<b>Operating Temperature Range</b>	14° F to 131° F (-10° C to +55° C)
<b>Connections</b>	(2) RJ45 for connection to power control module(s) 4 pin header for upgrade unit. i-button connector
<b>Standards</b>	E112764, UL 916 & CSAC22.2 No 205

#### CONTROL MODULE

<b>Dimensions</b>	W12.00" X H 4.5" X D 2.5" (305mm X 114mm X 63.5mm)
<b>Connections</b>	RJ45 and one of following: 3 prong 220VAC plug and socket; 4 prong 220VAC plug and socket; Stripped and tinned 3 wire 10AWG for direct connection (depending on model).
<b>Standards</b>	E112764, UL 916 & CSAC22.2 No 205

#### UPGRADE UNIT

<b>Dimensions</b>	W 1.97" X H 2.92" X D 1.06" (50mm X 74mm X 27mm)
<b>Radio Frequency</b>	312.000 MHZ
<b>Battery</b>	Integral battery, not user replaceable; 10-year or 80,000 transmission life expectancy (including supervision trans- missions)
<b>Connections</b>	Includes 1/8" to 4 pin SIL header plug that plugs into rear of CookStop.
<b>Operating Temperature</b>	14° F to 131° F (-10° C to +55° C)
<b>Radio Range</b>	213ft to 300 ft (65m to 91m) in free space
<b>Supervision</b>	Full
<b>Standards</b>	FCC CFR47 part 15, Canadian RSS210

### CookStop

CookStop is a proactive solution for preventing fire and smoke damage that starts in the kitchen. Originally developed for college campuses, CookStop is an excellent choice for all kitchens. It is an easy-to-use, wireless device that attaches to an electric stove or cook top. A built-in motion detector within CookStop monitors movement in the kitchen and automatically turns off the stove if the user leaves the room and does not return within a specific timeframe.

CookStop is compatible with the Caresse+, enhancing the safety features by adding two-way communication. Used together, the Caresse+ alerts the monitoring center when CookStop shuts off. A monitoring center representative will contact the individual to determine if there is an emergency or if the user needs assistance.

### Features

- Motion detection system that senses movement in area around the cook top or stove.
- Programmable cooking times and days.
- Programmable option so that user must push a button to cook longer than a set time ensuring that the user is attentive to the cooking.
- Programmable key can hold multiple profiles for multi-family site management.
- Allows for easy programming of individual units to meet user's needs and capabilities or property unit guidelines.
- Allows for stove lockout during specific times
- Auto disable after power failure
- Each motion device can control two switch units (stove and oven)

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