## **C7189 Wireless Indoor Air Sensor**



## The Remote Indoor Sensor works with RedLINK enabled thermostats.

- Used to sense temperature if the thermostat is installed in a poor temperature sensing location.
  - Small remote temperature sensor to match any room decor.
- Easy to install and use.

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Factory calibrated; no field calibration required.

Applications: Wireless Indoor Air Sensor Mounting: Mounts on a vertical wall with supplied bracket and

mounting hardware

Color: Arctic White

**Operating Temperature Range:** 0°F to 120°F (35°F to 114°F for optimal battery life) -17.8°C to 48.9°C (1.7°C to 45.6°C for optimal battery life)

Operating Humidity Range (% RH): 5 to 90% RH, non-condensing Power Method: Battery

Dimensions: 2 7/8 in. high x 1 7/8 in. wide x 15/16 in. deep (73 mm high x 48 mm wide x 24 mm deep)

Material Number	Description	Used With	Includes
C7189R1004/U	Senses indoor temperature and humidity for control with RedLINK thermostats	Redesigned Prestige IAQ, Prestige IAQ 2.0, Prestige 2.0, All New RedLINK VisionPRO 8000	2 AAA alkaline batteries and mounting hardware

## **REM1000 RedLINK Wireless Entry/Exit Remote**



Applications: Heating and Cooling systems, RedLINK Thermostat Accessory

Color: White

**Operating Temperature Range:**  $35^{\circ}$ F to  $114^{\circ}$ F for optimal battery life (1.7°C to  $45.6^{\circ}$ C for optimal battery life)

Operating Humidity Range (% RH): 5 to 90% RH, non-condensing

Power Method: Battery, Lithium Coin Cell
Dimensions: 6 1/4 in. high x 3 1/8 in. wide x 1 5/8 in. deep (159 mm high x 79 mm wide x 41 mm deep)
Sensor Element: Thermistor
Used With: RedLINK<sup>™</sup> enabled thermostats and accessories

Material Number	Description
REM1000R1003/U	RedLINK Wireless Entry/Exit Remote