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ZigBee® Certified product

Quick Start Guide - ZBHT-2 Model #1015C
Wireless Temperature and Humidity

Outdoor Housing
#1016A
(Sold Separately)

Button 2

Temp &
Humidity
Sensor

Button 1

LCD
Display
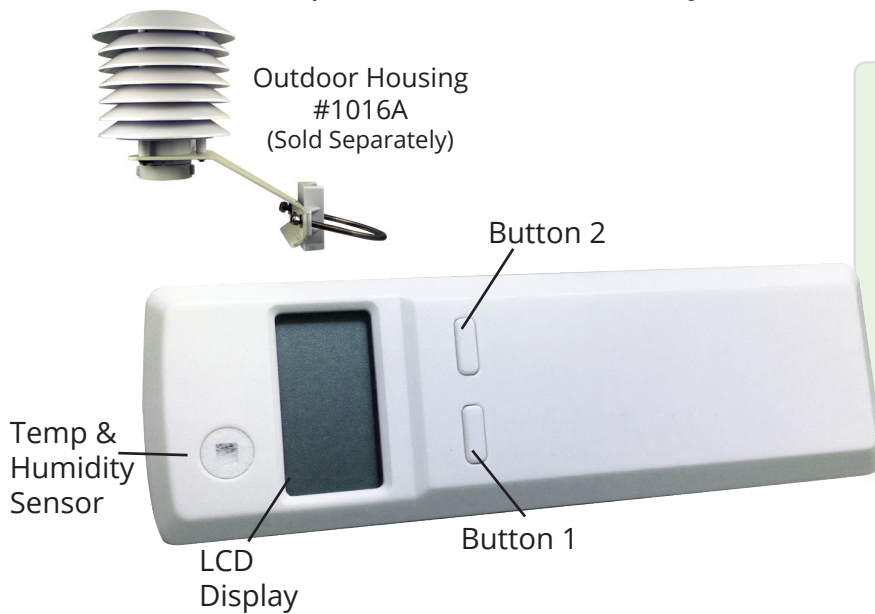
Product Brief

The ZBHT-2 wirelessly communicates temperature and humidity readings using the ZigBee Pro protocol, and the Home Automation (HA) profile.

When used in conjunction with a Smartenit gateway, or any other compatible ZigBee coordinator, temperature/humidity levels can be set up to trigger macros to help conserve energy and/or report problem conditions automatically.

Installation

1. Install 2 AA batteries (negative side always goes towards the spring)
2. Follow Set-up procedure below to join to a ZigBee network.
3. Place the ZBHT-2 in any location where temperature and humidity status is desired. The ZBHT-2 must be installed indoors or in a weather protected enclosure (Optional model #1016A sold separately)

Outdoor Housing #1016A
(Sold Separately)

Set-up

1. Factory Reset ZBHT-2

- Press Button 1 and Button 2 simultanously and hold for 5 seconds until LCD displays all icons.

2. Joining the ZBHT-2 to the Network

- Open a ZigBee router or coordinator to permit joining of your ZBHT-2 to the network.
- The LCD display will flash 5 times when it finds an open network to join and the ⅄ icon will appear on the display.

1. Bind ZBHT-2 for Attribute Reporting

- The ZBHT-2 must be bound to report temperature and/or humidity readings. Unless configured otherwise, the ZBHT-2 will then report the bound attribute(s) every 3 minutes.