Z-Wave Remote Temperature & Humidity Sensor

- Single Channel Remote Temperature & Humidity Monitoring
- Battery Powered – 2 AAA Alkaline
- Z-Wave 500 Series, Supports OTA Upgradeability
- Can Communicate Directly with RCS Thermostats and Controller / Portal
- Small, Thin, Lightweight
- Wall Mountable, Lick & Stick
- White, Paintable
- Supports Z-Wave Plus Features

Overview
The RTH100Z Remote Temperature & Humidity Sensor is a wall mountable Z-Wave remote sensor for use with all Z-Wave systems. This sensor is ideal for remotely monitoring room temperature & humidity and reporting back to the thermostat or portal.

RCS Thermostats can also be configured to communicate directly with the RTH100Z, once enrolled in a Z-Wave network. This function can be used for remote temperature monitoring and/or temperature averaging, or pass through to the portal for temperature and/or humidity monitoring.

Features
- Z-Wave 500 Series Radio
- Supports Z-Wave Plus
- Temp Sensor: +/- 1 degree F – Temp Range: -40F to 120F
- Humidity Sensor: +/- 5% RH – RH Range: 5% – 95%, Non-Condensing
- Compatible with RCS Z-Wave Thermostats
- Compatible with all Z-Wave systems

Technical Specifications

Dimensions
- 3.25” X 2” X 0.6”

Color
- White

Model Number
- RTH100Z Z-Wave Remote Temperature Sensor 001-02268