



DISCONTINUED: HOBO ZW-003-EU Wireless Temperature/Relative Humidity (RH) Data Node

Product Images



Short Description

The HOBO® ZW-003 is a two-channel wireless data node with an integrated temperature and relative humidity sensor.

Description

Overview

The HOBO® ZW-003 is a two-channel wireless data node with an integrated temperature and relative humidity sensor. It wirelessly transmits data in real time, reducing the costs and inconvenience associated with manual data offload.

Highlighted Features

- Wirelessly transmits real-time temperature and relative humidity data
- Compact size for easy deployment wherever data is needed
- Notifies you of alarm conditions via email or text messages
- Onboard buffer memory helps prevent data loss
- Powerful HOBOWare® Pro software for organizing and viewing data (included with HOBO data receiver)

A complete system requires at least one wireless HOBO data node, [HOBO data receiver](#), and [HOBOWare Pro software](#) (included with [HOBO ZW-RCVR](#)). Depending on your system deployment, a [HOBO data router \(ZW-ROUTER\)](#) may be required.

Additional Information

Country of Manufacture	United States
Promotion	This product has been discontinued. See our full range of Temperature & Humidity Data Loggers
Brand	Onset HOBO
Channel(s)	2
Onset Product Series	ZW
Typical applications	Building Monitoring, Energy, Environmental (Indoor), Thermal Comfort
Measurements	Humidity, Temperature

Additional Options

HOBOWare Pro Software Options	HOBOWare Pro on USB Drive (USB cable included)
	HOBOWare Pro on CD (USB Cable Included)
	HOBOWare Pro - Download Only (USB cable NOT included)
Temperature & Humidity Calibration Certificate	Temperature & Humidity Calibration @ 20°C and 50RH
	Temperature & Humidity Calibration (please specify measurement points required)
USB Cable (included with HOBOWare Pro on USB Drive & CD)	HOBO U-Series to PC USB Cable