



ZW-RCVR

## HOBO data receiver

Discontinued

The HOBO® data receiver collects incoming logged sensor data from HOBO data nodes and transfers the data to the computer via USB cable. Wireless data receiver - receives data from wireless nodes and sends to a PC.

### Important Information

HOBO data loggers require HOBOWare software (USB interface cable included w/CD purchase) and a communications device. See compatible items below.

## Features

- Simple USB connection to PC
- Sends commands to HOBO data nodes as needed
- Retains all data node network parameters and settings

**Price includes:** HOBOWare® Pro software disc, mounting stand, USB connection cable, batteries, wall mounting accessories, setup guide, and power adapter. Complete system requires a HOBO data receiver (ZW-RCVR) and one or more indoor wireless HOBO data nodes. Depending on your system deployment, a HOBO data router (ZW-ROUTER) may be required.

## What's in the box

- HOBO ZW-RCVR Data Receiver
- HOBOWare Pro software disc
- Mounting stand
- USB connection cable
- Batteries
- Setup guide
- Power adapter

## Contact Us

Sales (8am to 5pm ET, Monday through Friday)

- Email [sales@onsetcomp.com](mailto:sales@onsetcomp.com)
- Call 1-508-759-9500
- In U.S. toll free 1-800-564-4377
- Fax 1-508-759-9100

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Technical Support (8am to 5pm ET, Monday through Friday)

- Contact Product Support [www.onsetcomp.com/support/contact](http://www.onsetcomp.com/support/contact)
- Call 1-508-759-9500
- In U.S. toll free 1-877-564-4377

## HOBO data receiver (ZW-RCVR) Specifications

**Buffer Memory:** up to 96k measurements

**Sample rate:** N/A

**Transmission rate:** N/A

### Operating Range

**Temp:** -20 to 50°C (-4 to 122°F) when battery powered, -20 to 70°C (-4 to 158°F) when line powered.

**RH:** 5%-95% non-condensing

**Power options:** AC power adapter (Onset p/n AC-ZW-2 (US) or AC-ZW-3 (EU)); via USB cabled to PC; (3) alkaline AAA batteries included.

**Range:** Approx. 100 m (300 ft.) depending on obstructions or interference

**Weight:** 138 g (4.87 oz.) w/ batteries

**Size:** 96.5 x 108 x 28 mm (3.8 x 4.25 x 1.1 in.)

**Max # of Nodes Supported:** 100

**Radio power:** 1.6 mW (2 dBm)

**Wireless data standard** - IEEE 802.15.4 2.4 GHz band

**CE** - The CE Marking identifies this product as complying with all relevant directives in the European Union (EU)