

# **ONSET**

Onset HOBO Data Loggers &  
Weather Stations

2021

# Data Logger Platforms



## USB Loggers

Short-term trend logging with manual offload



## Bluetooth Loggers

Wireless data access via mobile devices



## Web-based Systems

Long-range wireless internet access  
Allows Remote Access



# Measurements



## Environmental

Temperature

Relative Humidity

CO2

Air Velocity

Light Intensity



## Energy/Power

Plug Load

kW, kWh, W, Wh

A, Ah, VA, V

PF, VAR, VARh

AC/DC Current & Voltage

Differential Pressure

Gauge Pressure

4-20mA Signals

Pulse Signals

0-24VDC Signals

Tilt/Acceleration



## Time-of-Use

Light On/Off

Motor On/Off

State Changes

Occupancy/Light

# Measurements



## Water

Water Temperature

Water Level

Conductivity

Salinity

Soil Moisture

Water Flow

Dissolved Oxygen

pH



## Environmental Conditions

Temperature/RH

PAR

Light Intensity

Rainfall

Wind Speed & Direction

Soil Moisture

Soil Electrical Conductivity

Solar Radiation

Leaf Wetness

Barometric Pressure

Calculated Evapotranspiration



## Other

4-20mA signals

Pulse signals

0-24VDC signals

Tilt/Acceleration

# Environmental Monitoring



# Climate Monitoring



## HOBOnet Field Monitoring System

Web-enabled, Scalable, Environmental Monitoring



## HOBOnet RX3000 Weather Station Kits

Web-enabled Environmental Monitoring



## HOBOnet MicroRX Station

4G Cellular Environmental Monitoring



## Stand-alone Station

USB Environmental Monitoring



## HOBOnet MX2300 Series

Bluetooth Temperature/RH



## HOBOnet U23 Series

USB Temperature/RH

# HOBOnet Field Monitoring System

## Web-enabled, Scalable, Environmental Monitoring



- Lowest cost-per-measurement point
- Wide coverage with wireless mesh technology that can communicate through vegetation
- Scalable, with up to 50 wireless sensors streaming back to a central, cloud-based weather station
- Remote access to data and current conditions with customizable dashboard
- Alarm notifications when conditions reach user-set thresholds

# HOBOnet Station & Sensors



## Wireless Sensors

- Connect up to 50 wireless sensors
- 900 MHz wireless mesh technology
- 600m line-of-sight range
- No additional data fee charges per sensor

## HOBO RX3000-3G/WiFi/ETH Weather Station

- Low-cost data plans available
- Cloud-based data access
- Wide range of sensors

## Plug-and-Play Sensors

- Connect up to 10 plug-and-play Smart Sensors
- Reliable, research-grade performance
- No need for programming or complicated wiring



Soil  
Moisture



Temperature  
& Humidity



Rainfall



Light – PAR &  
Solar Radiation



Wind Speed  
& Direction



Leaf  
Wetness



Barometric  
Pressure



Water  
Level



Calculated  
Evapotranspiration



Pulse  
Input



# HOBO RX3000 Remote Monitoring Station

## Environmental Monitoring



- Web-based data access
- Plug-and-play operation
- Flexible support for a broad range of sensors
- LCD display for easy field deployment
- Cloud-based data access through HOBOLink
- Alarm notifications via text, email
- Rugged double-weatherproof enclosure

# HOBO Weather Station Models



## HOB0 RX3000-4G/WiFi/ETH Remote Monitoring Station

- 10 Smart Sensor inputs
- Cloud-based data access
- Wide range of sensors
- Optional analog sensor & relay modules



## HOB0 U30-NRC Remote Monitoring Station

- 5 or 10 Smart Sensor inputs
- Optional analog sensor input
- Built-in relay
- Wide range of sensors



## HOB0 RX3000 Basic Remote Weather Station Kit



## HOB0 RX3000 Intermediate Remote Weather Station Kit



## HOB0 RX3000 Advanced Remote Weather Station Kit

# Sensors and Accessories



# Onset Weather Stations

## HOBOLink Cloud Interface



# HOBO RX2100 Series MicroRX

## 4G Cellular Multi-channel Station



- Optional water level sensor input, and water flow conversion
- Weatherproof IP66 enclosure for harsh environments
- Wide range of research-grade plug-and-play sensors
- Includes five smart sensor inputs
- Hinged door and integrated mounting tabs
- Real-time monitoring with up to 10-minute connection rates via 4G cellular

# HOBO RX2100 Series Models



## HOBO RX2105 & 06 MicroRX Station

- Optional integrated solar panel
- Wide range of plug-and-play sensors
- Real-time monitoring via 4G cellular



## HOBO RX2101 & 02 MicroRX Station

- Optional integrated solar panel
- Wide range of plug-and-play sensors
- Real-time monitoring via 4G cellular
- Station-side alarms



## HOBO RX2103 & 04 MicroRX Water Level Station

- Optional integrated solar panel
- Wide range of plug-and-play sensors
- Real-time monitoring via 4G cellular
- Pre-programmed water flow formulas
- Water flow and accumulated rainfall alarms
- Non-vented water level sensor

# HOBO H21-USB Micro Station

## Multi-channel Monitoring of Microclimates



- Compact size for easy deployment
- Weatherproof IP66 enclosure for harsh environments
- Direct USB offload--no need for an adapter cable
- Includes five smart sensor inputs
- Hinged door and integrated mounting tabs
- Runs for up to a year on four standard AA batteries

# HOBO MX2300 Series

## Bluetooth Low Energy Temperature/RH Loggers



- Convenient wireless setup and download via Bluetooth Low Energy (100-ft range)
- Retrieve data in hard-to-reach locations
- Visual alarms alert you to out-of-range conditions
- Compact, weatherproof housing
- View current data in real time with free HOBObconnect app
- Share downloaded data easily from your mobile device



# HOBO MX2300 Series Models



**HOBO MX2303**

- 2 External temperature logger
- Range: Temp: -40 to 100° C



**HOBO MX2304**

- External temperature logger
- Range: Temp -40 to 100° C



**HOBO MX2305**

- Temperature logger
- Range: Temp: -40 to 70° C



**HOBO MX2302**

- External temperature/RH logger
- Range: Temp: -40 to 70° C
- Range: RH: 0 to 100% RH, -40 to 70° C



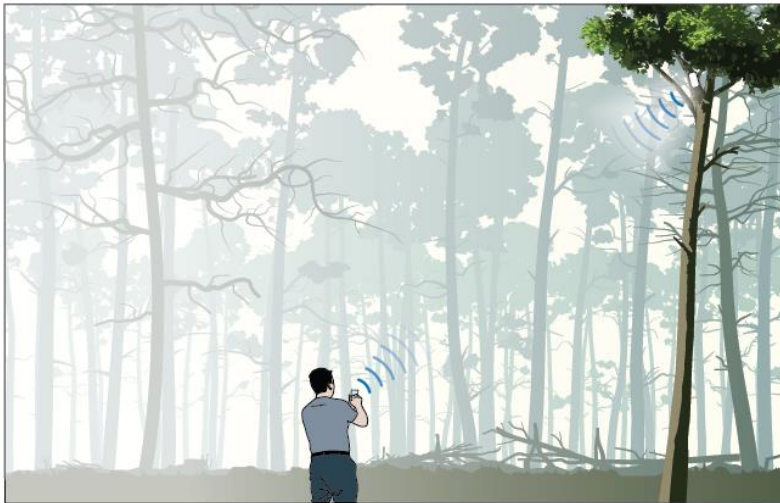
**HOBO MX2304**

- Temperature/RH logger
- Range: Temp -40 to 70° C
- Range: RH: 0 to 100% RH, -40 to 70° C

# HOBO MX2300 Series

## Bluetooth Low Energy Temperature/RH Loggers

Set up and offload loggers wirelessly from your mobile device – eliminating the need to take a laptop or data shuttle into the field to retrieve data.



# HOBO U23 Series

## USB Temperature/RH Loggers



- Ideal for use in outdoor/condensing environments
- User-replaceable relative humidity sensors
- Internal and external sensor models available
- Optic USB interface for fast, reliable data offload
- Stores 42,000 measurements
- 3-year user-replaceable battery
- Free HOBOWare software

# HOBO U23 Series Models



## HOBO U23-001

- Temperature/RH logger
- Range: Temp:-40° to 70° C



## HOBO U23-002

- 2 External temperature/RH logger
- Range: Temp -40° to 70° C



## HOBO U23-004

- External temperature logger
- Range: Temp:-40° to 100° C



## HOBO U23-003

- 2 External temperature logger
- Range: External sensors -40° to 100° C

# Water Monitoring



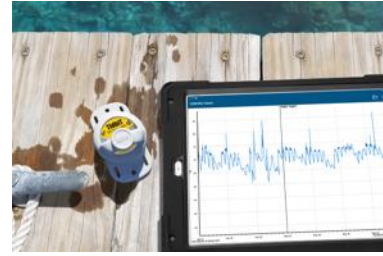
# Water Monitoring



**HOBO MX2001**  
Bluetooth Low Energy  
Water Level Logger



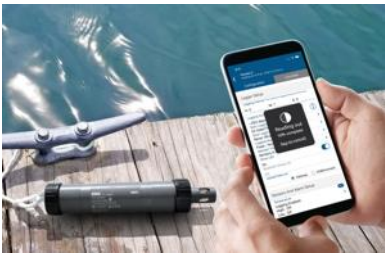
**HOBO U22**  
USB Water Temperature  
Logger



**HOBO Tidbit Series**  
Temperature Loggers



**HOBO Pendant Series**  
Temperature, Temp/Light  
Loggers



**HOBO MX2501**  
Bluetooth Low Energy  
pH Logger



**HOBO U20 Series**  
USB Water Level Loggers



**HOBO U24 Series**  
USB Conductivity/Salinity  
Loggers



**HOBO U26 Series**  
USB Dissolved Oxygen  
Logger

# HOBO MX2001

## Bluetooth Low Energy Water Level Logger



- Wireless data offload to mobile devices
- Direct-read cable connects sensor to top end of cable
- Reference water level can be entered at start of deployment
- Durable ceramic sensor
- Powered by two user-replaceable AA batteries
- Free HOBOnnect software App

# HOBO U22

## Water Temperature Logger

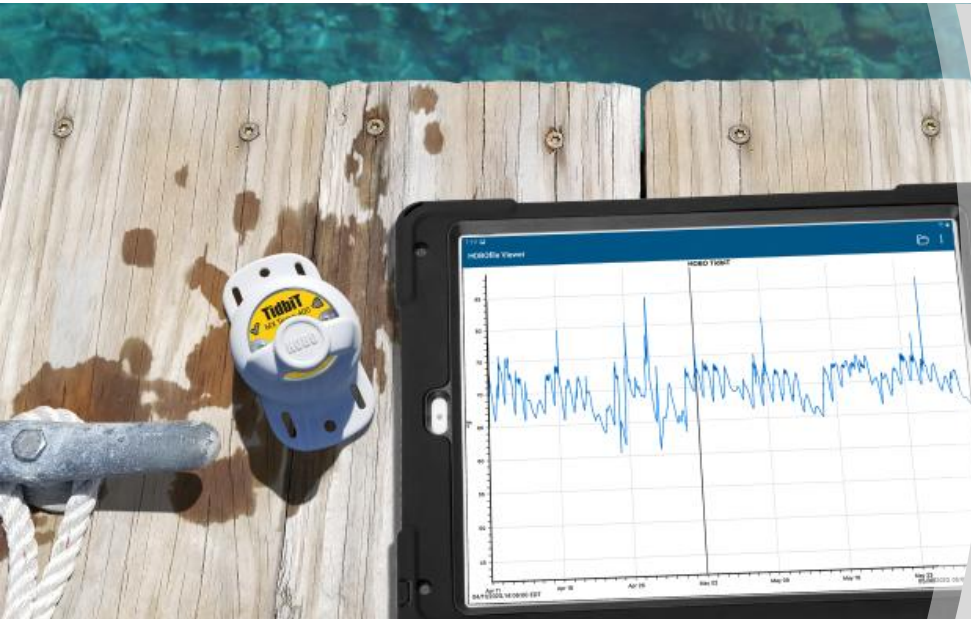


- Range: -40° to 70° C
- Resolution: 0.02° C at 25° C
- Research-grade measurements at an affordable price
- Waterproof to 120 meters (400 feet)
- Data readout in less than 30 seconds via fast Optic USB interface
- Free HOBOWare software



# TidbiT Series

## Waterproof Temperature Loggers



- Up to 98k measurements
- Resolution: up to 0.01° C (0.018° F)
- Wireless bluetooth or USB data offload
- Waterproof up to 1,524 meters (5,000 feet)
- Low-cost enables broader spatial coverage
- Waterproof housing for wet/underwater use
- Free software

# HOBO TidbiT Series Models



## TidbiT MX2203

- Water temperature
- Bluetooth (BLE) data offload
- Range: -20° to 70° C (-4° to 158° F) in air -20° to 50° C (-4° to 122° F) in water
- Memory: 98K measurements
- Depth rating: 400 ft



## TidbiT MX2204

- Water temperature
- Bluetooth (BLE) data offload
- Range: -20° to 70° C (-4° to 158° F) in air -20° to 50° C (-4° to 122° F) in water
- Memory: 98K measurements
- Depth rating: 5000 ft



## TidbiT v2 UTBI-001

- Water temperature
- USB interface data offload
- Range: -20° to 70° C (-4° to 158° F) in air 30° C (86° F) in water
- Memory: 42K 12-bit measurements
- Depth rating: 1000 ft

# HOBO Pendant Series

## Weather and Waterproof Bluetooth Loggers



- Wireless setup and download via Bluetooth Low Energy (BLE)
- Large memory stores 98k measurements
- Temperature, temp/light models
- Waterproof to 30 meters (100 feet)
- User-replaceable battery
- Low-cost enables broader spatial coverage
- Waterproof housing for wet/underwater use
- Free HOBOWare software

# HOBO Pendant Series Models



## HOBO MX2201

- Water temperature
- Range: -20° to 70° C (-4° to 158° F)  
in air -20° to 50° C (-4° to 122° F)  
in water
- Memory: 98K measurements
- Depth rating: 100 ft



## HOBO MX2202

- Water temperature / Light
- Range: -20° to 70° C (-4° to 158° F)  
in air -20° to 50° C (-4° to 122° F)  
in water
- Memory: 98K measurements
- Depth rating: 100 ft

# HOBO Pendant Series

## Weather and Waterproof USB Loggers



- Temperature, temp/light, event and accelerometer models
- Low-cost enables broader spatial coverage
- Compact and easy to deploy
- Data readout in less than 30 seconds via fast Optic USB interface
- Free HOBOWare software

# HOBO Pendant Series Models continued



## HOBO UA-001-08

- Water temperature
- Range: In water/ice: -20° to 50° C
- Memory: 6.5K



## HOBO UA-001-64

- Water temperature
- Range: In water/ice: -20° to 50° C
- Memory: 52K



## HOBO UA-002-08

- Water temperature, light intensity
- Range: Temperature: -20° to 70° C
- Memory: 6.5K



## HOBO UA-002-64

- Acceleration, tilt
- Range: In water/ice: -20° to 50° C
- Memory: 52K



## HOBO UA-001-64

- Temperature, event, rainfall
- Range: In water/ice: -20° to 70° C
- Memory: 52K

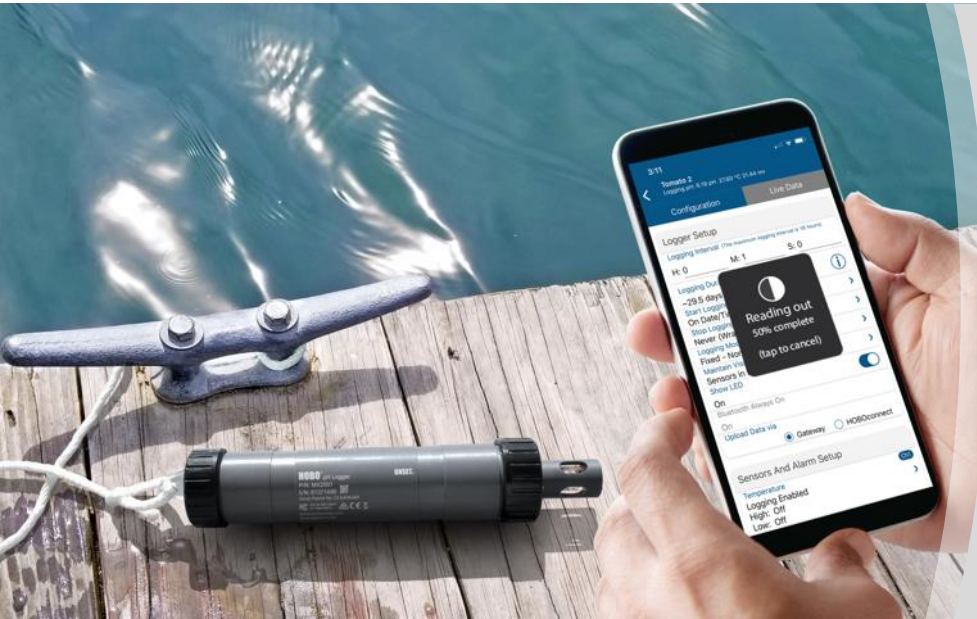


## HOBO UA-002-08

- Water temperature, light intensity
- Range: Temperature: -20° to 70° C

# HOBO MX2501

## pH & Temperature Logger



- Guided pH calibration following on-screen prompts in HOBOconnect app
- Freshwater and saltwater environments
- Wireless bluetooth or USB data offload
- Water detection system for longer battery life and less maintenance
- Potentiometric pH electrode
- User-replaceable battery, pH electrode, and anti-biofouling copper guard
- Accuracy of  $\pm 0.10$  pH units within  $\pm 10^{\circ}$  C

# HOBO U20 Series Water Level Loggers



- Self-contained non-vented design enables easy deployment
- Ideal for use in both fresh and saltwater environments
- Depths up to 100 feet
- Durable ceramic pressure sensor withstands freezing
- HOBOWare Pro software provides easy barometric pressure compensation



# HOBO U20 Series Models



## HOBO U20L-01/02/04

- Depth: 30ft/100ft/13ft
- Measures: temperature, barometric Pressure, water level



## HOBO U20-001-01/02/03/04/Ti

- Depth: 30ft/100ft/250ft/13ft
- Measures: temp, barometric Pressure, water level
- Stainless or titanium

# HOBO U24 Series

## USB Conductivity/Salinity Loggers



- Two models to choose from for fresh and salt water deployments
- Non-contact sensor provides long life
- Provides easy access to sensor for cleaning and shedding air bubbles
- HOBOware Pro software enables start/end-point calibration to compensate for any fouling and provides easy conversion to specific conductance and salinity

# HOBO U24 Series Models



## HOBO U24-01

- Fresh water monitoring
- Temperature, Conductivity/Salinity
- Accuracy of 3% or 5 µS/cm



## HOBO U24-002C

- Salt water monitoring
- Temperature, Conductivity/Salinity
- Accuracy of 3-5% depending on salinity level

# HOBO U26

## Dissolved Oxygen Logger



- 21,700 sets of DO and temperature measurements
- 0.2 mg/L accuracy
- Optical DO sensor technology for long-lasting calibration with less maintenance
- HOBOWare Pro's DO Assistant software corrects for measurement drift from fouling; provides salinity-adjusted DO concentrations and % saturation
- Easy-to-replace DO sensor cap

# Building Monitoring



# Indoor Environmental Monitoring



**HOBO MX1100 Series**  
Bluetooth Low Energy (BLE)  
Loggers



**HOBO UX100 Series**  
USB Temp/RH Loggers



**HOBO UX120 Series**  
USB Multi-Channel Loggers



**HOBO UX90 Series**  
USB Time-of-Use Loggers



**ONSET EG4100 Series**  
Power Monitoring Systems

# HOBO MX1100 Series

## Bluetooth Low Energy (BLE) Loggers



- Measures temperature, relative humidity, CO<sub>2</sub>, light intensity, and more
- Requires no dedicated equipment beyond mobile device for configuring/reading out
- Ideal for projects where loggers are placed in hard-to-reach or limited access areas
- Free HOBObconnect app for iOS and Android enables fast, easy logger setup, readout and data management
- Patented connectivity technology
- Audible alarms notify you when conditions exceed set thresholds

# HOBO MX1100 Series Models



## HOBO MX1104

- Integrated Temp/RH/Light & Analog input
- Accuracy +/- 0.20C and +/- 2.5%RH
- Range -20° to 70C and 0% to 100%RH
- 1.9 million measurements max



## HOBO MX1105

- 4-channel analog inputs
- Accuracy  $\pm 0.001$  mA  $\pm 0.2\%$  of reading
- Range 0 to 20.1 mA
- 1.9 million measurements max



## HOBO MX1101

- Integrated Temp/RH
- Accuracy +/- 0.2C and +/- 2%RH
- Range -20° to 70C and 1% to 90%RH
- 84k measurements



## HOBO MX1102

- Integrated CO<sub>2</sub>/Temp/RH
- Accuracy  $\pm 50$  ppm  $\pm 5\%$  (CO<sub>2</sub>)
- Range 0 to 5,000 ppm (CO<sub>2</sub>)
- 84k measurements



## HOBO MXGTW1

- Range 30.5 m (100 ft) line-of-sight
- Bluetooth 5.0
- WiFi or Ethernet
- AC adapter or Power over Ethernet (PoE)



# HOBO MX1104

## Bluetooth Low Energy Analog/Temp/RH/Light Logger



- BLE communications for wireless data offload
- 16-bit resolution for highly accurate measurements
- Fast deployment using optional self-describing sensors with automatic configuration
- Wide range of measurements from compatibility with existing sensors
- Option to add the MX Gateway for near real-time, remote access to data

# HOBO MX1105

## Bluetooth Low Energy 4-Channel Analog Logger



- BLE communications for wireless data offload
- 16-bit resolution for highly accurate measurements
- Fast deployment using optional self-describing sensors with automatic configuration
- Wide range of measurements from compatibility with existing sensors
- Option to add the MX Gateway for near real-time, remote access to data

# HOBO MX1105

## Bluetooth Low Energy 4-Channel Analog Logger

### Available Measurements



Temperature\*



Relative Humidity



Dew Point



Light Intensity



AC Current\*



AC Voltage



DC Current



DC Voltage\*



Absolute Pressure



Air Velocity



Compressed Air  
Flow



Differential  
Pressure



Gauge Pressure



4-20 mA\*

\*SD Sensors Available

### Self-Describing Sensors



Air/Water/Soil  
Temperature



Food-Grade Stainless  
Steel Temperature



Pipe Temperature



AC Current



DC Voltage



4-20 mA Input

# HOBO MX1101

## Bluetooth Low Energy Temp/RH Logger

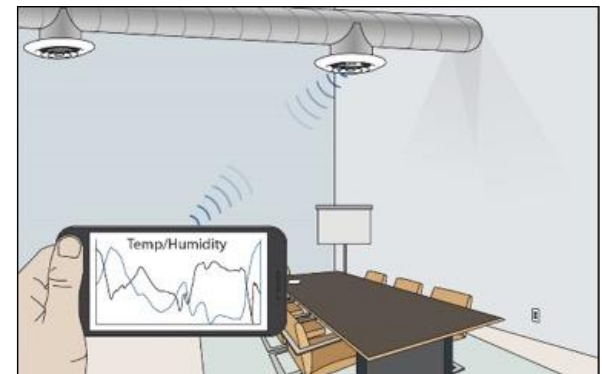
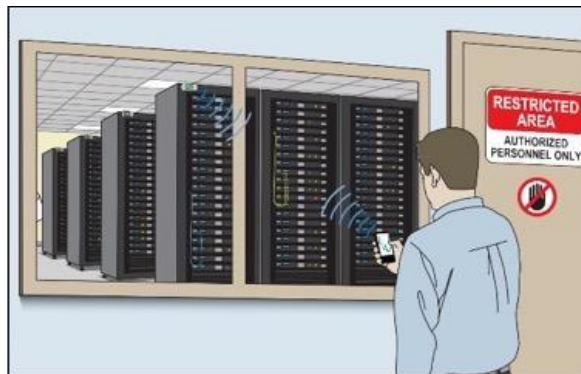
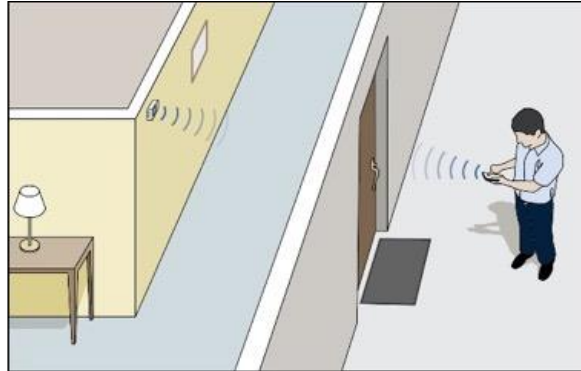


- Wireless communication via Bluetooth Low Energy (BLE) technology
- Easy to deploy and offload using free HOBOfconnect app
- Visual and audible high & low alarm thresholds
- Stores 84,000 measurements
- Accuracy: +/- 0.2C and +/- 2%RH
- Find me/pager feature

# HOBO MX1101

## Bluetooth Low Energy Temperature/RH Logger

Configure and manage temperature/RH data over a 100-foot range without ever coming into physical contact with the MX1101 logger.



# HOBO MX100

## Bluetooth Low Energy Temperature Logger



- Set up and offload loggers wirelessly from your mobile device
- Exceptional value for the convenience of a BLE communication logger
- Splash-proof design enables use in damp environments and spray-down applications
- Deploy, offload, and share temperature data using the HOBOfile app
- Visual alarms on the logger display and mobile app keep you notified of problems
- Set up and start monitoring in minutes!

# HOBO MX1102

## Bluetooth Low Energy CO<sub>2</sub>/Temperature/RH Logger



- Wireless communication via Bluetooth Smart
- Six-month battery life at 5-minute CO<sub>2</sub> logging rate
- Easy to deploy and offload using free HOBObconnect App
- Visual and audible high & low alarm thresholds
- Self-calibrating CO<sub>2</sub> sensor technology ensures optimal accuracy at lower maintenance costs

# HOBO MX100

## Bluetooth Temperature Logger

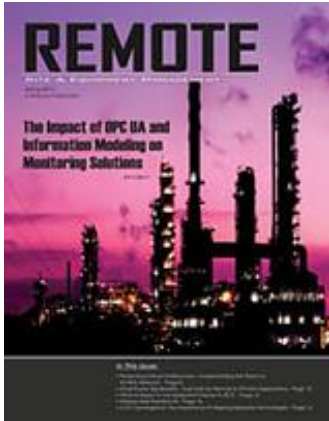


- Set up and offload loggers wirelessly from your mobile device – no internet, cables, or computer required
- Exceptional value for the convenience of a BLE communication logger
- Splash-proof design enables use in damp environments and spray-down applications
- Easy to deploy, offload, and share temperature data using the HOBOfile app
- Visual alarms on the logger display and mobile app keep you notified of problems



# HOBO MX1101

## Bluetooth Low Energy Temperature/RH Logger



### Editor's Choice

The HOBO MX1101 data logger and HOBObconnect app were an Editor's Choice in Remote Site and Equipment Management Magazine, Spring 2015 edition.

### Customer Testimonials

*"The MX1101 Bluetooth Low Energy data logger enabled our engineers to access critical environmental data in an apartment unit, without disrupting tenants or remediation workers."*

-Greg Lowitz, Founder and CEO, Buildera

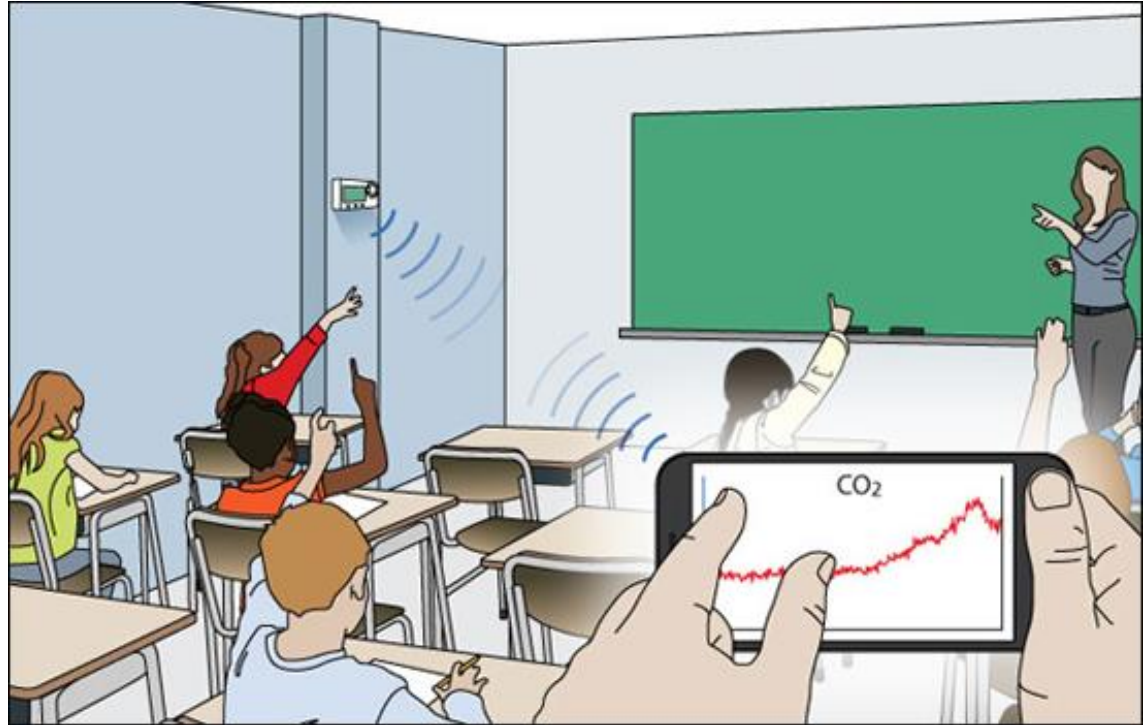
*"We have various locations that need to be monitored at The Alamo, so Bluetooth capability was a necessity. We chose the HOBO MX1101 because it is quick and efficient."*

-Pamela Rosser, conservator, The Alamo

# HOBO MX1102

## Bluetooth Low Energy CO<sub>2</sub>/Temperature/RH Logger

Configure and manage CO<sub>2</sub>/temperature/RH data over a 100-foot range without ever coming into physical contact with the MX1102 logger.



# HOBO MXGTW1

## MX Gateway – Remote Access to Your Data



- View and analyze data in HOBOLink from any HOBO MX BLE data logger connected to the MX Gateway
- Near real-time measurements transmitted to your HOBOLink dashboard
- Alarm notifications (out-of-range sensor, low battery, stopped logger, missing logger)
- Unlimited cloud storage via HOBOLink
- 100-foot line-of-site communication
- Wi-Fi & Ethernet connectivity

# HOBO UX100 Series

## USB Temperature/RH Loggers



- Temp, temp/RH & thermocouple models
- Improved accuracy & response time
- Large memory capacity
- Flexible mounting options
- Visual high & low alarm thresholds
- New Burst & Statistics logging modes
- User-replaceable RH sensor
- Free HOBOWare software

# HOBO UX100 Series Models



## HOBO UX100-001

- Integrated Temp
- Accuracy  $\pm 0.2C$
- 84k measurements



## HOBO UX100-003

- Integrated Temp/RH
- Accuracy 3.5% (RH)
- Range 15% to 95% (RH)
- 84k measurements



## HOBO UX100-011

- Integrated Temp/RH
- Accuracy 2.5% (RH)
- Range 1% to 95% (RH)
- 84k measurements



## HOBO UX100-014

- Single Input Thermocouple
- Accuracy 0.6C plus thermocouple
- Range 15% to 95%
- 208k measurements



## HOBO UX100-023

- External Temp/RH
- Accuracy 2.5% (RH)
- Range 15% to 95%
- 84k measurements

# HOBO UX90 Series

## USB Time-of-Use Loggers



- State, motor on/off, light on/off, and occupancy & light models
- LCD displays on-time or % on, providing instant feedback
- Auto-calibration & signal strength indicator
- 84k or 346k measurement capacity
- Flexible mounting options
- Free HOBOWare software

# HOBO UX90 Series Models



## HOBO UX90-001/M

- State logger
- Download speed: 10 secs/30 secs
- 84k/346k measurements



## HOBO UX90-002/M

- Light On/Off
- Download speed: 10 secs/30 secs
- 84k/346k measurements



## HOBO UX90-004/M

- Motor On/Off
- Download speed: 10 secs/30 secs
- 84k/346k measurements



## HOBO UX90-005/M

- Occupancy & Light On/Off – 5 meter
- Download speed: 10 secs/30 secs
- 84k/346k measurements

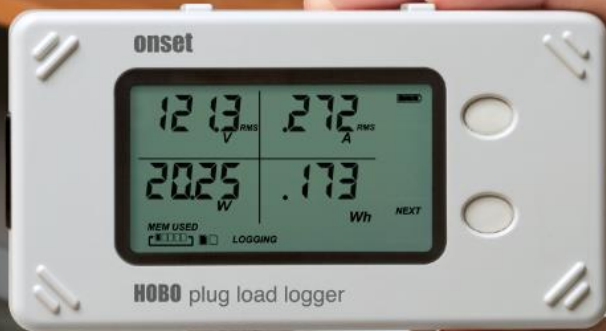


## HOBO UX90-006/M

- Occupancy & Light On/Off – 12 meter
- Download speed: 10 secs/30 secs
- 84k/346k measurements

# HOBO UX120 Series

## USB Multi-Channel Loggers



- Plug Load, 4-channel Analog, Thermocouple & Pulse models
- High-accuracy measurements at a low cost
- Flexible range of measurements
- Large memory capacity
- User-upgradeable firmware
- Free HOBOWare software



# HOBO UX120 Series Models



## HOBO UX120-018

- Time-stamped & totalized energy use
- Download speed: 10 secs/30 secs
- 84k/346k measurements



## HOBO UX120-014

- 4 channel thermocouple
- 1.6 million measurements



## HOBO UX120-006M

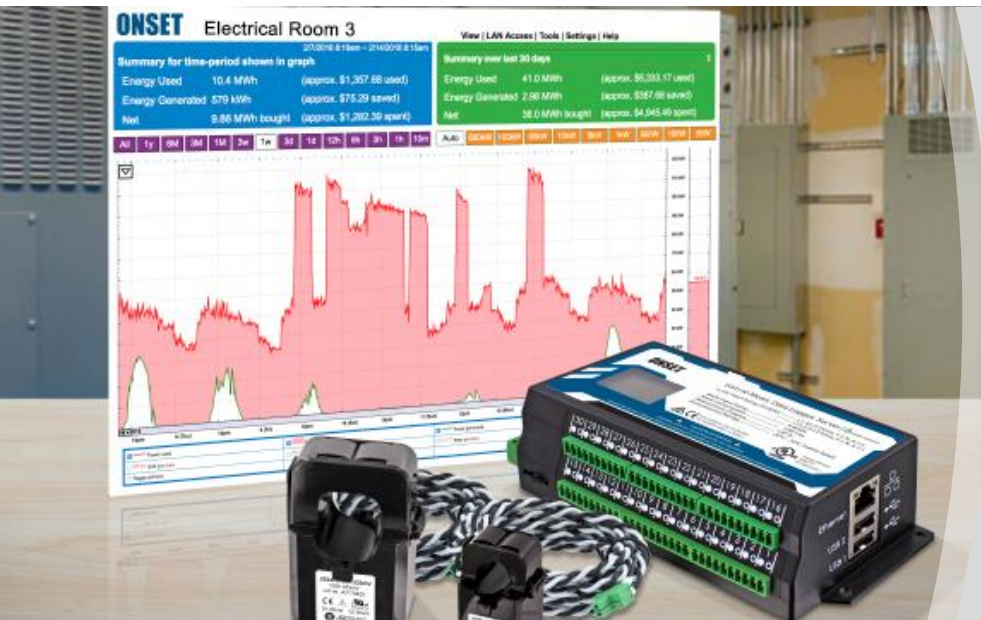
- 4 channel analog
- 1.9 million measurements



## HOBO UX120-017/M

- 4 channel pulse
- 500,000/4,000,000 measurements

# ONSET EG4100 Series Power Monitoring Systems



- Up to 30 Sensor Inputs
- Supports wide range of current transformers (CTs) to accommodate virtually any size load
- Built-in web server
- Fully web-configurable
- Built-in solid-state memory
- No service contracts
- No batteries

# ONSET EG4100 Series Models



**EG4115**  
Core Data Logger  
15 input meter



**EG4130**  
Pro Data Logger  
30 input meter

# Onset Software



## **HOBOWare**

Graphing & Analysis for PC & Mac



## **HOBONet**

Easy logger setup and data management for iOS or Android mobile devices

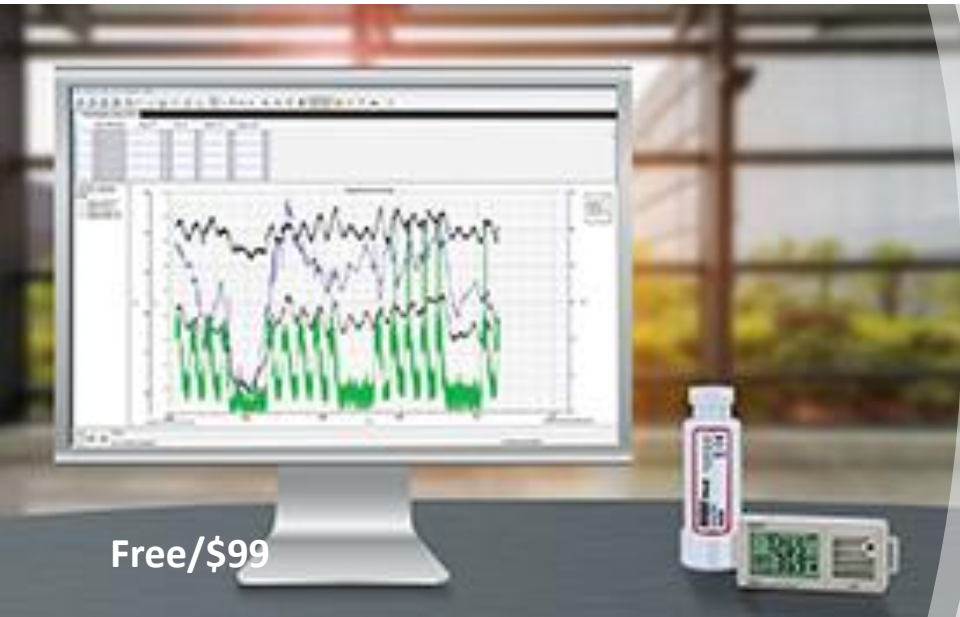


## **HOBOLink**

Web-based Display/Readout for RX3000 & HOBONet Systems

# HOBOWare/HOBOWare Pro

## Graphing & Analysis for PC & Mac



- Time-saving tools for fast setup & readout
- Advanced plotting tools for more precise data analysis
- Scaling to real-world engineering units
- Access to Data Assistants
- Ability to create pie charts
- Detailed statistics on measurements within a specific timeframe
- 21 CFR Part 11 Compliance
- Data Shuttle support

# HOBOWare Pro



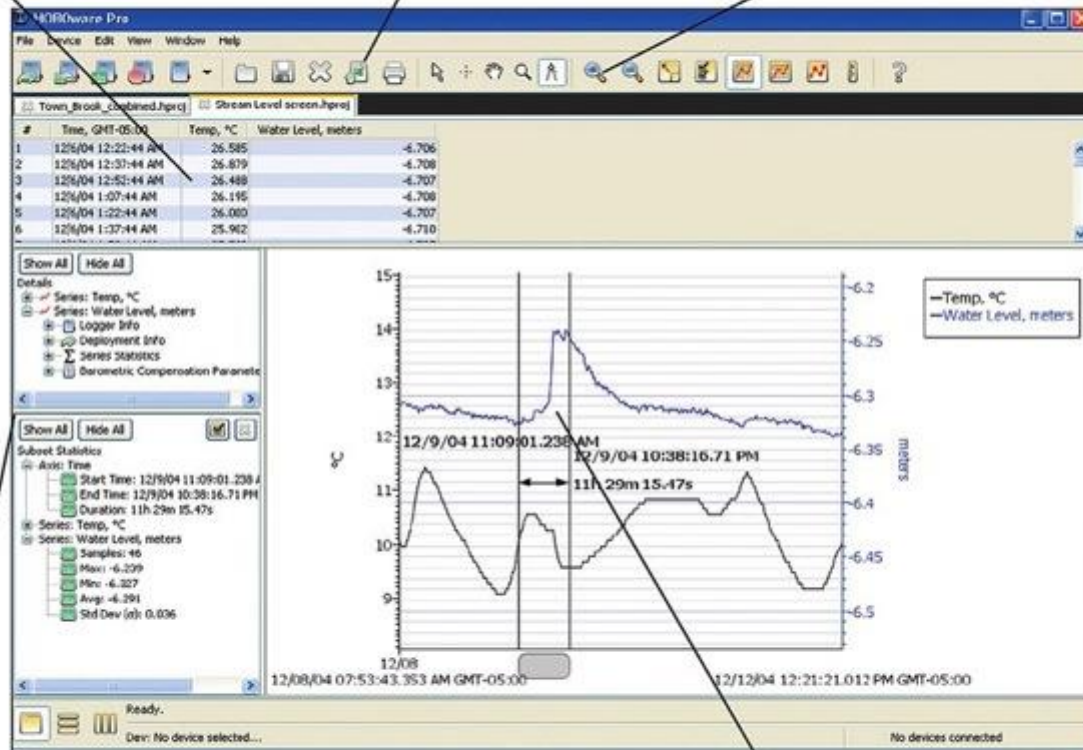
Logged data can be presented in tabular format, in addition to graphs.



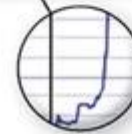
Data can be easily exported to spreadsheets within a few clicks.



Zoom tool lets you focus in on data of interest.



The Series Statistics pane includes the number of samples, average reading, and sample time.



Powerful analysis tools extract key information from logged data.

# HOBOConnect App

## for HOBO MX Data Loggers



- Communicate to HOBO MX data loggers using Bluetooth (LE) technology
- No internet connection required
- Set data logger's name, password, logging rate, alarm threshold, start & stop time
- Automatically upload data to Onset's HOBOLink service for storing and merging data files.
- Configure and clear audible alarms
- Free download for iOS and Android

# HOBOLink

## Web-based Display/Readout for HOBOnet Field Monitoring Systems and HOBO RX3000 Remote Monitoring Systems



- 24/7 web access to your data
- Customizable data display
- Verify RX3000 or HOBOnet status remotely
- Manage alarm notifications over the web
- Configure a dashboard that highlights your most important measurements
- Create dashboards that bring data from multiple systems together in a single view
- Configure calculated channels such as dew point, accumulated rainfall, and evapotranspiration (ET)