



Remote Indoor Environmental Monitoring System - Temperature, Humidity & Light

Product Images







Short Description

This item has been replaced by the [Remote Indoor Temperature, Humidity & Light Monitoring System](#).

Description

The ideal 24/7 remote system to wirelessly monitor temperature, humidity and light in buildings such as museums, historic buildings, art galleries, archives and vehicle showrooms/storage facilities.



Each of the three included MX1104 data loggers can be placed in specific locations throughout the building such as display areas and store rooms, plus inaccessible areas such as on high ceilings and inside exhibition cabinets. Readings can be viewed at any time on the data loggers' LCD screens, the HOBOnnect mobile app, or online on the HOBOLink cloud-based data platform.

Key Benefits

- 24/7 monitoring whether the building is attended or not
- Alert notifications sent via text message or email for temperature, humidity or light changes
- See near real-time data on the mobile app or online
- Unlimited cloud storage
- Wi-Fi or Ethernet connectivity to the Internet
- Easy to download audit-ready reports
- Expandable as your needs change.

Kit Contains

- 3 x [MX1104](#) Wireless Temperature, Relative Humidity & Light (+1 x External Analogue Input) Data Logger (complete with 2 x AAA user-replaceable batteries)
- 1 x [MX Internet Gateway](#) (MXGTW1) & one year [HOBOLink Cloud Service Plan Subscription](#) (SP-620)
- Free HOBOnnect app for iOS & Android.

Country of Manufacture	United States
Explanation	<p>Remote Monitoring via Bluetooth and the Internet The MX Gateway enables you to remotely access your data from anywhere with the cloud-based HOBOLink platform. In addition, you/your colleagues can use a mobile device and the free HOBOLink app.</p> <p>Easy Logger Setup and Data Management on Your Mobile Device The HOBOLink app, a free download from the iTunes or Google Play app store, makes it quick and easy to configure MX data loggers and manage the collected data. Right from a mobile phone or tablet, users can view data in graphs, check the operational status of loggers, share data files and graph images for analysis in Excel, Numbers, and other applications, and store data in the cloud. HOBOLink also makes it fast and easy to set up audible alarm notifications so users are immediately notified of problems.</p> <p>Download the HOBOLink app here:</p> <div></div> <p>Expandable The HOBO MX1104 multi-channel data logger measures and transmits temperature, relative humidity, and light intensity data wirelessly. The MX1104 data logger also includes an external analogue input to attach an additional sensor to measure: 4-20mA, AC Current, AC Voltage, Air Velocity, Carbon Dioxide, Compressed Air Flow, DC Current, DC Voltage, Dew Point, Differential Pressure, Gauge Pressure, Kilowatts (kW). Contact us for a quote.</p>
Ideal For	Professional
Brand	Onset HOBO
Typical applications	Building Monitoring, Building Performance, Environmental (Indoor), HVAC
Measurements	Humidity, Light Intensity, Temperature

Additional Options

Add Additional MX1104 Data Loggers (if more than three are required)

MX1104 Wireless Temperature, Relative Humidity & Light (+1 x External Analogue Input) Data Logger