

A LI-COR BRAND

Environmental Monitoring Solutions

From agricultural research & ecology studies to optimizing crop production, rugged HOBO data loggers offer unparalleled ease-of-use and deliver exceptional reliability

HOBO MX2308 Temp/RH/PAR Data Logger

High-precision monitoring of PAR, temperature, and humidity, for comprehensive insight into environmental conditions. Plus convenient wireless data offload via Bluetooth.



- Integrated LI-COR LI-190R PAR Sensor, the industry gold standard for light measurement
- · Rugged, weatherproof design
- Easy data offload via Bluetooth and the free HOBOconnect app
- Vapor Pressure Deficit (VPD) and Daily Light Integral (DLI) calculations
- User-replaceable battery that lasts up to 2+ years

Bluetooth MX Loggers

Accurate & reliable HOBO MX series data loggers dramatically simplify field data collection with convenient wireless setup and data download via Bluetooth and the free HOBOconnect app.



Temp/RH

The HOBO MX2301A logger features integrated sensors and a compact, weatherproof housing with built-in mounting tabs for easy deployment.



Soil Moisture/Temp

The HOBO MX2307 logger is designed with sharp stainless-steel spikes for easy installation in both mineral soils and soilless media.



2 External Temp Sensors

A weatherproof data logger featuring two external temperature sensors, the MX2303 delivers highaccuracy measurements.



Solar Radiation

An affordable, researchgrade Temp/RH logger with integrated LI-COR pyranometer for solar radiation measurements.

Whether it's a stand-alone data logger, a weather station, or a wireless sensor network, you can count on HOBO monitoring solutions to be:

- · Highly accurate
- · Easily deployed
- Affordable

Scan the code to see all HOBO outdoor monitoring products

Call: 1-800-LOGGERS

Web: hobodataloggers.com/mx2300

