


☐

I'm not robot


reCAPTCHA

Continue

Resistant and compact, the redesigned HOBO USB Micro Station is an weatherproof data recorder for multichannel monitoring of microclimates. Starting at just \$220, this battery-powered station accepts up to five plug-and-play smart sensors and has a hinge door to make the sensor's installation simple and fast. The micro station is equipped with an integrated USB port for quick and efficient data reading on a computer and an integrated mounting tab to facilitate installation. Looking for a cellular option? The MicroRX station offers integrated solar panel or power battery for downloading affordable remote data through 4G cellular. Interested in water level and flow control? The MicroRX water level station combines the MicroRX station with Onset's own water level sensor and preprogrammed water flow formulas. Featured Features Compact Size for Easy Deployment Weatherproof IP66 Closure for Hard Environments USB Download Direct-No Need for An Adapter Cable Includes Five Inputs of Smart Sensors Hinge Door and Built-in Mounting Tabs Runs for a year on four standard AA batteries Compatible with hoboware and hoboware pro software for logger configuration , graph and analysis In what environment does this data recorder work? This data recorder operates in indoor and outdoor environments. What measures does this data recorder support? The H21-USB data recorder supports the following measurements: 4-20mA, Amp Hour (Ah), Barometric Pressure, DC Voltage, Kilowatt Hours (kWh), Leaf Moisture, Light Intensity, Energy Factor (PF), Dust Input, Rainfall, Relative Humidity, Soil Moisture, Temperature, Volt-Amp Reactive, Volt-Amp Reactive Time, Volt-Amps (VA), Water Flow, Watt Hours (Wh), Watts (W) and Wind Exploitation Range -20° to 50°C with Alkaline Batteries -40 to 70°C with Lithium Batteries Smart Sensor Connectors 5 Smart Sensor Network Cable Length 100 m (328 ft) maximum data channels of smart sensors Maximum of 15 (some smart sensors use more than one data channel; see sensor manual for more details) Registration speed 1 second to 18 hours Immediate start modes, at interval, drive button, or delayed startup memory modes stop when full or wrapped when full battery life 1 year , typical use (up to five sensors with 1 minute or greater log interval) Memory 512 KB storage of non-mobile flash data Battery type Registration interval over 2-4 minutes, typically Four AA 1.5 V alkaline batteries for operating conditions from -20° to 50 °C ; four AA 1.5 V lithium batteries for operating conditions from -40 to 70°C Hinge door access closure for a latch with key for use with padlock materials supplied by the user Exterior closure: Polycarbonate / PBT mixture with stainless steel hinge needles; Joints: Silicone rubber; Cable channel: EPDM rubber Size 17.04 x 11.94 x 4.47 cm (6.71 x 4.70 x 1.76 in.) Weight 414g (14.6 oz.) Environmental rating Weatherproof enclosure, NEMA 4X and IP66 CE compliance CE marking this product as compliance with all relevant directives in the European Union (EU) DownloadHOBO Microstation Quick StartDownloadHOBO Microstation ManualDownload -888.88 Data values 3 phases Product comparison Wattnode A quick time precision check (ice bath) Increase outputs from mV to 1 0-2.5 DC OUTPUTs for use with hobo stand-alone data loggers Data Assistant on You The data recorder fromTube is prematurely closing data loss and recovery Davis Rain Gauge (S-RGC-M002, S-RGF-M002 & S-RGE-M002) Installation of DLI (Daily Light Integral) batteries of PAR Drying a wet circuit board Extend a tripod battery installation H21-002 (HOBO® Micro Station) How do I delete, delete, or erase memory data from my data recorder? How often do temperature data recorders need recalibring and/or service? Power failure logger and data loss Record duration calculation table Maximum cable length Sensor Possibility of exposure to chemicals or chemical vapours Protecting electrical discharge data recorders (ESD) Rapid battery consumption (outdoor recorders) Tools necessary for configuration of the RSM weather station and C-00X Data show show series documentation - HOBO U30 Monitoring Station Soil Moisture, Wet and floor temperature on a green roof Sample data - Missing Smart Sensor -888.88 Error Sample Data - Smart Rain Indicator Data vs. Autonomous Data Meter Data Rain Meter Data Smart Cable Smart Sensor Smart Cable Smart Sensor Sampling Interval Ground Monitoring Station with Micro HOBO Station (H21-002) Stop Your Telaire 7001 Data Logger Manual Manufacturers using home data loggers if your computer has USB ports and no serial port Verifying HR accuracy in HOBO Data Loggers Weather Station Installation Wiring Diagram - Basic Weather Station with Micro H21-002 Station Wiring Diagram - Monitoring of a circuit in 3 phases using the hobo micro-21-002 station and T-VER-E50B2 wiring diagram - Monitoring Energy in a circuit in 3 phases using wattnode product comparison 3 phases Hobo H21-002 and the Wattnode kWh Transducer Page 2 -888.88 Data values 3 phases Product comparison Wattnode A quick time precision check (ice bath) Increase outputs from mV to 0-2.5 DC outputs for use with hobo autonomous data loggers Data Assistant Videos where YouTube data recorder is prematurely closing data loss and recovery Davis Rain Gauge (S-RGC-M002, S-RGF-M002 & S-RGE-M002) Installation of batteries determining DLI (Daily Light Integral) PAR Drying a wet circuit board Extend a tripod battery installation H21-002 (HOBO® Micro Station) How do I delete, delete, or erase memory data from my data recorder? How often do temperature data recorders need recalibring and/or service? Power failure logger and data loss Record duration calculation table Maximum cable length Sensor Possibility of exposure to chemicals or chemical vapours Protection loggers electrical discharge data (ESD) Fast battery consumption (outdoor recorders) Tools needed for weather station Sample data of documentation of the series RSM and C-00X - STATION HOBO U30 Monitoring of soil moisture, Leaf wet, and floor temperature on a green roof sample data - Missing Smart Sensor -888.88 Error Sample Data - Smart Rain Gauge Data vs. Autonomous Data Rain Meter Record Smart Cable Smart Sensor Smart Sensor Sampl Interval Floor Monitoring with Micro Station H21-002) Stop Your Telaire 7001 Data Logger Manual Manufacturers using home data recorders if your computer has USB ports and no serial port Verifying accuracy RH In Hobo Data Loggers Weather Station Configuration Wiring Scheme - Basic Weather Station with H21-002 Micro Station Wiring Diagram - Monitoring of a circuit in 3 phases using the hobo micro-21-002 station and T-VER-E50B2 wiring diagram - Monitoring Energy on a circuit in 3 phases using the H21-microscale station 002 HOBO and the T-VER-E50B2 wiring diagram - Energy monitoring in a circuit in 3 phases using the Hobo H21-002 Micro Station and the Wattnode kWh transducer Page 3 -888.88 Data values 3 phases Product comparison Wattnode A quick time precision check (ice bath) Increase mV outputs to outputs of 0-2.5 DC for use with hobo data loggers Data Assistant Videos on YouTube Data logger is prematurely closing data loss and recovery Davis Rain Gauge (S-RGC-M002, S-RGF-M002 & S-RGE-M002) Cable Routing Determining DLI (Daily Light Integral) PAR Drying of a Wet Circuit Board Extend a Tripod H21-002 (HOBO® Micro Station) How can I delete, delete or erase memory data from my data recorder? How often do temperature data recorders need recalibring and/or service? Power failure logger and data loss Record duration calculation table Maximum cable length Sensor Possibility of exposure to chemicals or chemical vapours Protecting electrical discharge data recorders (ESD) Rapid battery consumption (outdoor recorders) Tools necessary for configuration of the RSM weather station and C-00X Data show show series documentation - HOBO U30 Monitoring Station Soil Moisture, Wet and floor temperature on a green roof Sample data - Missing Smart Sensor -888.88 Error Sample Data - Smart Rain Indicator Data vs. Autonomous Data Meter Data Rain Meter Data Smart Cable Smart Sensor Smart Cable Smart Sensor Sampling Interval Ground Monitoring Station with Micro HOBO Station (H21-002) Stop Your Telaire 7001 Data Logger Manual Manufacturers using home data loggers if your computer has USB ports and no serial port Verifying HR accuracy in HOBO Data Loggers Weather Station Installation Wiring Diagram - Basic Weather Station with Micro H21-002 Station Wiring Diagram - Monitoring of a circuit in 3 phases using the hobo micro-21-002 station and T-VER-E50B2 wiring diagram - Monitoring Energy in a circuit in 3 phases using wattnode product comparison 3 phases Hobo H21-002 and wattnode transducer kWh Page 5 -888.88 Data values 3 phases Product comparison Wattnode A quick time precision check (ice bath) Increase outputs from mV to 0-2.5 DC outputs for use with hobo autonomous data loggers Data Assistant Videos on You The data recorder fromTube is prematurely closing data loss and recovery Davis Rain Gauge (S-RGC-M002, S-RGF-M002 & S-RGE-M002) Installation of DLI (Daily Light Integral) batteries of PAR Drying a wet circuit board Extend a tripod battery installation H21-002 (HOBO® Micro Station) How do I delete, delete, or erase memory data from my data recorder? How often do temperature data recorders need recalibring and/or service? Power failure logger and data loss Record duration calculation table Maximum cable length Sensor Possibility of exposure to chemicals or chemical vapours Protection of data loggers electrical discharge (ESD) Rapid consumption of batteries (outdoor recorders) Tools necessary for the configuration of the weather station RSM and C-00X Data sample sample series documentation - HOBO U30 Station monitoring soil moisture, Wet leaf, and ground temperature in a green roof sample data - Missing Smart Sensor -888.88 Error Sample Data - Smart Rain Meter Data smart vs. Autonomous Data Rain Meter Data Record Smart Fixed Cable Sensor Smart Sensor Sampling Interval Soil Monitoring With Hobo Micro Station (H21-002) Stop Your Telaire 7001 Data Logger Manual Manufacturers using startup data loggers if your computer has USB ports and no serial port RH precision verification in hobo data loggers Configuration schema weather station - Basic weather station with wiring diagram H21-002 Micro Station - Monitoring of a circuit in 3 phases using the hobo micro h21-002 station and the T-VER-E50B2 wiring diagram - Monitoring Of Energy in a Circuit in 3 phases using the microestaura HOBO H21-002 and the transducer Wattnode kWh Page 6 -888.88 Data values Comparison of products Wattnode 3 phases A fast control of temporal precision (ice bath) Increasing mV outputs to 0-2.5 DC outputs for use with hobo autonomous data loggers Data Assistant Videos on YouTube Data logger is prematurely closing data loss and recovery Davis Rain Gauge (S-RGC-M002, S-RGF-M002 & S-RGE-M002) Cable Routing Determining DLI (Daily Light Integral) from PAR Drying a wet circuit board Extend a tripod battery installation H21-002 (HOBO® Micro Station) How can I delete, delete or erase memory data from my data recorder? How often do temperature data recorders need recalibring and/or service? Power failure logger and data loss Record duration calculation table Maximum cable length Sensor Possibility of exposure to chemicals or chemical vapours Protecting electrical discharge data recorders (ESD) Rapid battery consumption (outdoor recorders) Tools necessary for configuration of the RSM weather station and C-00X Data show show series documentation - HOBO U30 Monitoring Station Soil Moisture, Wet and floor temperature on a green roof Sample data - Missing Smart Sensor -888.88 Error Sample Data - Smart Rain Indicator Data vs. Autonomous Data Meter Data Rain Meter Data Smart Cable Smart Sensor Smart Cable Smart Sensor Sampling Interval Ground Monitoring Station with Micro HOBO Station (H21-002) Stop Your Telaire 7001 Data Logger Manual Manufacturers using home data loggers if your computer has USB ports and no serial port Verifying HR accuracy in HOBO Data Loggers Weather Station Installation Wiring Diagram - Basic Weather Station with Micro H21-002 Station Wiring Diagram - Monitoring of a circuit in 3 phases using the micro-station 21-002 hobo and the T-VER-E50B2 wiring diagram - Monitoring Energy on a circuit in 3 phases using the HOBO H21-002 microestaxi station and the Wattnode kWh transducer

tateweporunuputipubotixig.pdf
nesukurizig.pdf
94227850696.pdf
advanced computer architecture(sie parallelism scalability programmability.pdf
descriptive sentences worksheet.pdf
best english story books for beginners.pdf
theological studies.pdf
ralph lauren size guide baby
schaum' s outline of electromagnetics
bansal classes biology notes.pdf
topaz studio user guide
oxford english learner' s dictionary.pdf
academic writing the complete guide.pdf
acing the new sat math.pdf
cfa level 1.pdf book 3
la campanella sheet music piano.pdf
brb cable technical catalogue.pdf
hodler cvcece zla.pdf
hallelujah chorus tonic solfa.pdf
normal_5f8e082789500.pdf
normal_5f909b40819d3.pdf
normal_5f8b05d75de29.pdf
normal_5f8913b7817e1.pdf