



H22-001

HOBO H22 ???????

?????????

????15??HVAC????????????????

Important Information

?????????? ?? HOBOWare ?????? ADAPT-SER-USB ????????????????



Compatible with
HOBOWare® ??

Supported Measurements

4-20??, ??, ???, ???, ??? (Ah), ???, ?????, ??, ???, ??, ??, ??, ???kWh?, ?? (kW), ??? (PF), ???, ???, ??, ???, ?????, ?? (VA), ??, ?? (Wh), ?? (W)

Features

- ?????????????15?????????????
- ?????????12V??
- ??????????????
- ??????????????????????????????????????
- ??????????????????????????

Contact Us

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

- Email sales@onsetcomp.com
- Call 1-508-759-9500
- In U.S. toll free 1-800-564-4377
- Fax 1-508-759-9100

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

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

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HOBO H22
??????? (H22-001) Specifications

???	
????	????????-20°C?50°C (-4????122????????????) -40°C?60°C??????? (-40°?140°F????????)
?????	Three FlexSmart multi-channel modules and up to 6 Smart Sensors (which may have multiple parameters/channels)
??????	Six RJ-12 Smart Sensor jacks plus 3 FlexSmart module slots
??	RS-232 via 3.5 mm serial port or/and 9-pin D-Sub connector
??	15.6??×8.4??×4.6?? (6.13?? × 3.31?? × 1.81??)
??	435?????? (15.23 ???????) 238???????? (8.33????????)
??	512K nonvolatile flash data storage
????	Stop when full; wrap when full
????	Six indicators provide logging and sensor network status
????	One second to 18 hours, user-specified interval (2-second minimum for two-channel S-FS-TRMSA operation)
?????	12 V DC at 200 mA total, with user-programmable warmup time on a per-channel basis
??????	One year typical use (up to 75 mA excitation with 10-minute or longer logging Interval and 1-second warmup time)
????	??????AA????????-20°C?50°C?????? (??????AA???????????? -4°F ? 122°F?) ???AA??????-40°C?60°C?????? (???AA??????-40°?140°F??????)
????	Supports optional 13.6 V DC regulated AC Wall Adapter Connector. Internal batteries may remain installed. Alternatively, an automotive battery or 9-12 V DC regulated Wall Adapter may be used, but it is recommended to remove the internal batteries since they will discharge to the level of the external supply.
????	??????????0?2???25°C???±5? (????????0?2???25°C???±5?)
????	Immediate, timed delay, or trigger (button-push) start options; supports sampling intervals for some sensors
????	Current readings while logging; read out while logging; read out when stopped

