



U30-ETH

HOBO U30 ????????

15????Web?????

Discontinued

????15??

Important Information

??HOBOLink????HOBOWare????CD????USB??????



Compatible with
HOBOWare® ??

[View upgrade options](#)

Supported Measurements

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

Features

- ?????????Web?????
- ????????????????
- ??????????????????
- ??????????????????
- ????????????????
- HOBOLink????Web?????????
- HOBOLink????????????FTP
- ?????????????????????

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

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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

HOBO U30 ???????? (U30-ETH) Specifications

???????-20°C ? 40°C?-4°F ? 104°F?
???????-40 ? 60°C?-40 ? 140°F?- ??????????????????"?????????"
???????5????????????10?
??????????????? Onset ?????
????????15????????????
?? 30 V????? 1 ???
????????????????
??????? USB mini-B ????? USB
???17.8???×11.7???×19.3?????7.0???×4 .6???×7.6?????
???2 ???4 ? 10 ???
??????????/PBT ??????????????
?????????????
U ??????????????
?????
???????EPDM ??
?????????? ABS ?????
???????????????????512K ?????
????????????????
????????????????????
?????1 ?? 18 ?????
?????4 ???10 ?????
????????????????? 3–5 ?????????????????????????????
????????????????? 0 ? 2 ??? 25°C?77°F???? ±5 ?
????????????? NEMA 6 ??????????????
?????3.8 ???1.5 ?????
????????????????????
????????????? 2–4 ??????Onset ?????????/?????
????????????????????
???30 V ????? 1 ???
????????????? 100 ??328 ???
????????????????????? Onset ?????

- SOLAR-1.2W
 - SOLAR-3W
 - SOLAR-6W
- ????????????

- AC-U30
- ????

?????? 10Base-T ? 100Base-TX????? RJ45 ???
???256 ? AES Rijndael ??
RJ45 ???1 ?
????????
????????
????????????????????????????16–24 AWG?
????????????????????? A-FS-CVIA-7P-1
?????????????0–20 mA DC?0–2.5 VDC?0–5 VDC?0–10 VDC ? 0–20 VDC
?/?0 / 24 VDC
?/?0 / 24 mA DC
????????> 20 K?
???? 50mV ??????FSV????????FSR?? ±0.25%
ADC ??? 12 ?
???????? 12 VDC??? 50 mA????? 5 ??? 2 ?????