



RX3000-??

RX3000 ????????

HOBO Data Loggers??

Important Information

??RX????????????????????????????LI-COR????????????



Compatible with
LI-COR Cloud® ??????

Supported Measurements

????, ??

Features

- ?????????
- LCD????????
- ??HOBOlink????????
 - ?????????????????
 - ???RX3000????
 - ?????????????
 - ?????????
- ??????
- ?????????????
- ?????????
- ?????????????

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

Onset Computer Corporation
470 MacArthur Boulevard
Bourne, MA 02532

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

RX3000 ??????? (RX3000-??) Specifications

????	-40° ? 60°C (-40° ? 140°F)????????? 3.9 V DC???????????
??????????	10
??????????????	?? 100 m (328 ft)
????????????	?? 15 ??????????????????????????????????????
?????	2
???????	1 ??RX3001 ? RX3002?? 1 ??RX3003 ? RX3004?? 18 ??
?????	? 0° ? 40°C (32°F ? 104°F) ?????????? ±8 ?? ? -40° ? 60°C (-40° ? 140°F) ?????????? ±30 ?
????/??	4 ??10 AHr???????????????????????????????????? (AC-U30)????????? (SOLAR-xW)???????????? (CABLE-RX-PWR) ? 5 V DC ? 17 V DC ????
???????????	? -20° ? 40°C (-4°F ? 104°F) ?????????????????? 3-5 ??????????????????????
??	32 MB?200 ???????????
???????	????????? 2-4 ??????????
?????	?????????????????????????????????
??????	LCD ? 0° ? 50°C (32° ? 122°F) ??????????????????LCD ??????????????
??	?????????/PBT ???EPDM ?????????????????? ABS ??????????U ?????????????????????
??	18.6 x 18.1 x 11.8 ?? (7.3 x 7.1 x 4.7 ??)???????????
??	2.2 ?? (4.85 ?)
??	3.8 ?? (1.5 ??) ??????????
?????	???????NEMA 4X (???????????????)
?????	RX3002: FCC ID R68XPICOW, IC ID 3867A-XPICOW RX3003: FCC ID QIPEHS6, IC ID 7830A-EHS6; approved for use in Taiwan and Japan RX3004: FCC ID QIPPLS62-W, IC ID:7830A-PLS62W
?????	RX3003: GSM/GPRS/EDGE: Quad band 850/900/1800/1900 MHz UMTS/HSPA+: Five band 800/850/900/1900/2100 MHz RX3004: GSM/GPRS/EDGE: Quad band 850/900/1800/1900 MHz UMTS/HSPA+: Seven band 800/850/900/1800/1900/2100 MHz LTE: Twelve Band 700/800/850/900/1800/1900/2100/2600 MHz
??	RX3003: Penta band RX3004: 4G LTE

??? (RX3001)

??? One RJ45/100BaseT

Wi-Fi (RX3002)

