



RXW-T11-900 • RXW-T11-922 • RXW-T11-868 • RXW-T11-921

HOBOnet T11 ????/????

????????????HOBOnet????????????????????????????????????10??

Important Information

????????????HOBOnet RX3000????????HOBOnet????????HOBOnet????????HOBOnet
MicroRX????HOBOnet????????HOBOnet????HOBOnet???? (RXW-RPTR-xxx ?
RXW-RPTR-B-xxx) ????????

Supported Measurements

????, ????

Features

?????

- ??????????????????????
- ?????????????10?
- ?????????????????1010?????????????????
- ?????????????????????/??
- ?????????

????

- 900 MHz??Mesh?????
- 450?600??1,500?2,000????????????5?
- ??HOBOnet RX????50????????336?????
- ???HOBOnet????
- ????????????
- ???AA????????????

What's in the box

- HOBOnet T11 ????/????
- ??
- ??

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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Bourne, MA 02532

HOBOnet T11
(RXW-T11-xxx) Specifications

VWC	
	0.00 ? 0.70 m³/m³
	±0.030 m³/m³ (±3%) 0 ? 50°C (32 ? 122°F) ±0.020 m³/m³ (±2%)
	0.001 m³/m³
	70 MHz
	-40 ? 60°C (-40 ? 140 ???)
	-40 ? 0°C (-40 ? 32°F) ±1.0°C (1.8°F) 0 ? 60°C (32 ? 140°F) ±0.5°C (0.9°F)
	0.1??? (0.18???)
	-40 ? 60°C (-40 ? 140°F) -25° ? 60°C (-13° ? 140°F) -40 ? 70°C (-40 ? 158°F)
	12.6 mW (+11 dBm)
	? 1.8 ? (6 ??) 457.2 ? (1,500 ??) ? 3 ? (10 ??) 609.6 ? (2,000 ??)
	IEEE 802.15.4
	RXW-T11-900: 904-924 MHz RXW-T11-868: 866.5 MHz RXW-T11-921: 921 MHz RXW-T11-922: 916-924 MHz
	()
	?? 250 kbps
	<1%
	?? HOBOnet RX 50 336
	1 ? 18 ?
	3
	?? AA 1.2V -40 ? 70°C (-40 ? 158°F) AA 1.5 V
	-20° ? 40°C (-4°F ? 104°F) Mote 3-5 1 ?
	16 MB
	7.47 x 9.4 x 2.39 cm (2.94 x 3.7 x 0.94 ??) 5.4 cm (2.13 ??) 0.32 cm (0.13 ??) 5 m (16.4 ft) Mote? 16.2 x 8.59 x 4.14 cm (6.38 x 3.38 x 1.63 ??)
	RXW-T11-xxx 245 g (8.64 oz) Mote: 223 g (7.87 oz)
	ASA PVC PCPBT
	Mote: IP67, NEMA 6

* ??? HOBOLink
?????????????VWC????????????????????
** ???

