



MX2202

HOBO Pendant MX ??/???????

?????????

???????/????????????????????????HOBOnconnect????????????????????Windows???

Important Information

?????????Windows????HOBOnconnect????????????????HOBOnconnect????
????????????????????LI-COR Cloud® IoT ?????????? HOBOLink??? MX ?????



Compatible with
HOBOnconnect® ????

Supported Measurements

?????, ??

Features

- ??????????????????????
- ?????????????????????
- ???????1??
- ???????96,000?????
- ?????30??100???
- ???????
- ????????????
- LED???????????????
- ?????HOBOnconnect????
- ?????±0.5°C?±0.9°F????????????±10%

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 Pendant MX 2201/2202 (MX2202) Specifications

MX2201/MX2202

Temp Range	-20°C to 70°C (???) (??-4??158??) -20°C to 50°C (??) (-4??122???)
Temp Accuracy	±0.5°C/-20°C to 70°C (±0.5°C/-4??158°F)
Temp Resolution	0.04°C (0.072°F)
Temp Stability	±0.1°C (<0.18°F/h)
Temp Response Time	1 m/s (???) 90% (???) 17?? (???) 90%

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Temp Range	0 to 167,731?? (0 to 15,582???)
Temp Accuracy	±10% (???)

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Temp Range	-20°C to 70°C (-4??158???)
Temp Accuracy	±0.5°C (0.072°F)
Temp Resolution	0.5°C (1°F)
Temp Stability	±0.1°C (0.18°F/h)
Temp Response Time	30.5 s (100??)
Temp Accuracy	±0.5°C (??100??)
Temp Accuracy	±0.5°C Bluetooth Smart?
Temp Accuracy	1?? 18??
Temp Accuracy	25°C ±1?? (???)
Temp Accuracy	CR2032 3V (???)
Temp Accuracy	25°C (77°F) (???) 1 (???) 25°C to 77°F (???) 1 (???) (???) (???)
Temp Accuracy	96,000??
Temp Accuracy	45 (???)
Temp Accuracy	EPDM (???)
Temp Accuracy	3.35×5.64×1.8?? (1.32 x 2.22 x 0.69 ??)
Temp Accuracy	12.75? (0.45 ??)
Temp Accuracy	IP68

