

HOBO MX2300 Series Temperature RH Data Logger Instructions

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HOBO MX2300 Series Temperature RH Data Logger



Product Information

The product is designed to be used with MX2301 and MX2305 models. It is used to attach the logger and bracket to the underside of the closed plate, which is the second plate from the top of the solar radiation shield (RS1 or M-RSA).

Product Usage Instructions

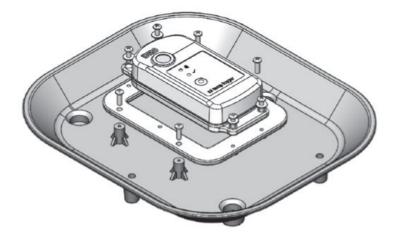
- 1. Ensure you have the MX2301 or MX2305 models.
- 2. Locate the closed plate second from the top of the solar radiation shield (RS1 or M-RSA).
- 3. Take the logger and bracket that came with the product.
- 4. Using the small screws included, attach the logger and bracket to the underside of the closed plate.
- 5. Make sure to follow the shown instructions for proper attachment.

For more detailed information on installing the solar radiation shield, please refer to the Solar Radiation Shield Installation Guide at www.onsetcomp.com/resources/documentation/4115man-rs1 or scan the code at the left.

HOBO® MX2300 Series Solar Radiation Shield Bracket (MX2300-RS-BRACKET)

For use with MX2301 and MX2305 models

Using the closed plate second from the top of the solar radiation shield (RS1 or M-RSA), attach the logger and bracket to the underside of the plate with the small screws included as shown below.



For details on the solar radiation shield, refer to the Solar Radiation Shield Installation Guide at www.onsetcomp.com/resources/documentation/4115-man-rs1 or scan the code at the left.



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U.S. and International **Sales**: 1-508-759-9500 • <u>www.onsetcomp.com/support/contact</u> 20938-C MAN-MX2300-RS-BRACKET

Documents / Resources



HOBO MX2300 Series Temperature RH Data Logger [pdf] Instructions
MX2300 Series Temperature RH Data Logger, MX2300 Series, Temperature RH Data Logger,
RH Data Logger, Data Logger, Logger

References

• 1 Technical Support | Onset's HOBO and InTemp Data Loggers

Manuals+