



Quick Start for the HOBO® Pendant® MX Temp (MX2201) and Temp/Light (MX2202) Logger

-   Download HOBOMobile® to your phone or tablet.
- Open HOBOMobile. Enable Bluetooth® in your device settings if prompted.
- Press the circular button in the center of the logger to wake it up. Tap the HOBOS icon at the bottom of the screen and then tap the logger in the list to connect to it. If the logger does not appear in the list, make sure the logger is within range of your device.
- Once connected, tap Configure to set up the logger. Choose the logger settings and then tap Start in the upper right corner of the Configure screen. The logger will begin logging data based on the settings you selected. If you configured the logger to start or stop logging with the On Button Push option, press the circular button in the center of the logger for 3 seconds (logger LEDs will blink 4 times).
- Deploy the logger to the location where you will be monitoring the conditions. Follow the deployment guidelines in the full product manual at www.onsetcomp.com/manuals/mx2201-mx2202.

- To download data from the logger to your device, press the circular button in the center of the logger to wake it up. If you are working with multiple loggers, this will also bring the logger to the top of the list. Connect to it (described in step 3) and tap Readout. The data from the logger is saved to your device. Tap the Data Files icon and then tap the mini-graph to view a larger version of the graph or to share the file.



For more information on using the logger and HOBOMobile, scan the code at left or go to www.onsetcomp.com/manuals/mx2201-mx2202.

⚠ WARNING: Do not cut open, incinerate, heat above 85°C (185°F), or recharge the lithium battery. The battery may explode if the logger is exposed to extreme heat or conditions that could damage or destroy the battery case. Do not dispose of the logger or battery in fire. Do not expose the contents of the battery to water. Dispose of the battery according to local regulations for lithium batteries.