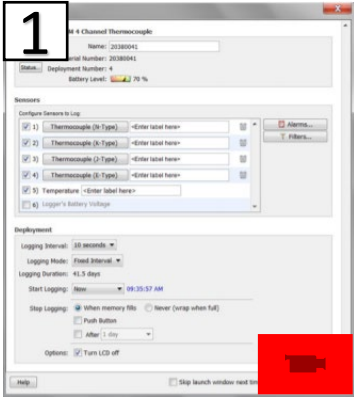


For use with : **Boiler, Chilled Water Loop, Condenser Water Loop, Cooling Tower, Hot Water Loop, HVAC**



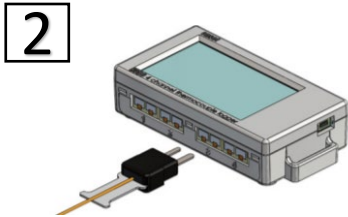
4-Channel Thermocouple Data Logger (UX120-014M)

Quick Start Guide



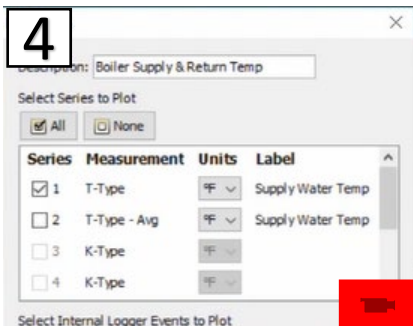
1. Launch Logger

Click on image to see video for how to launch a 4-Channel Thermocouple logger.



2. Connection

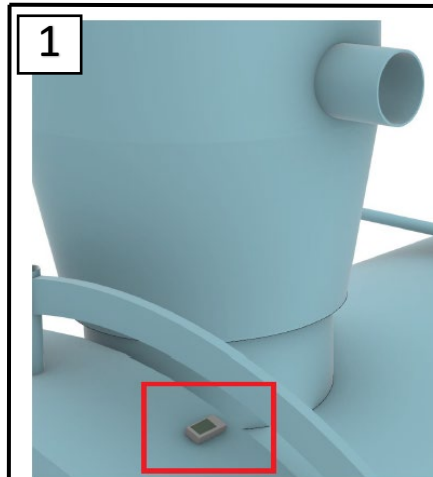
Confirm external thermocouples are in the assigned channels, (e.g., Channel 1 supply temp)



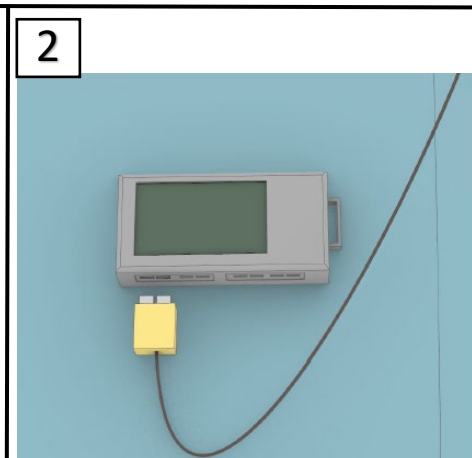
4. Readout and Plot

Click on image to see video for how to readout and plot of data 4-channel thermocouple data logger.

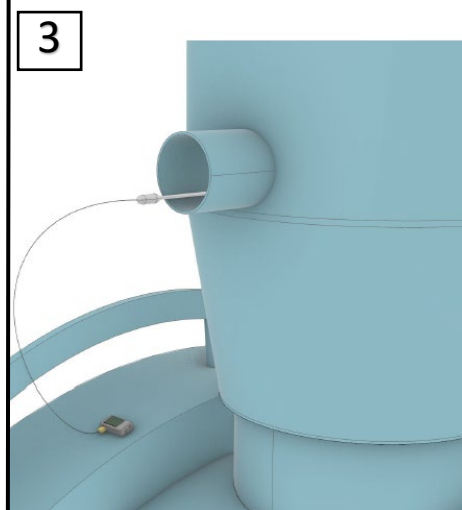
3 Thermocouple Sensor placement: Follow instructions below



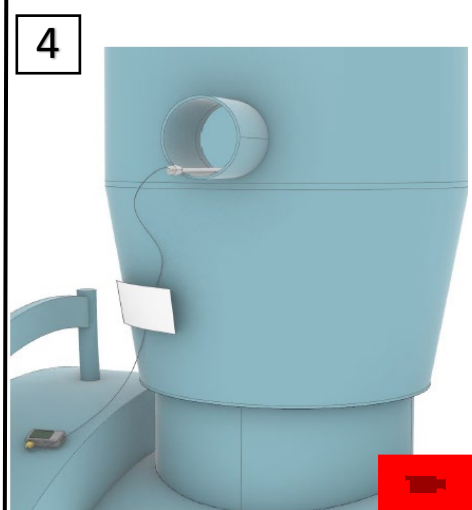
Place the 4-channel logger on a cool surface. The backside of the logger is magnetic and can be attached to a metal surface.



Insert the thermocouple sensor into one of the channels at the bottom of the logger.



Insert the thermocouple sensor into the flue stack of the boiler.



Secure the sensor in place with a heat resistant tape.

Click on image to see video on how to install on-site.