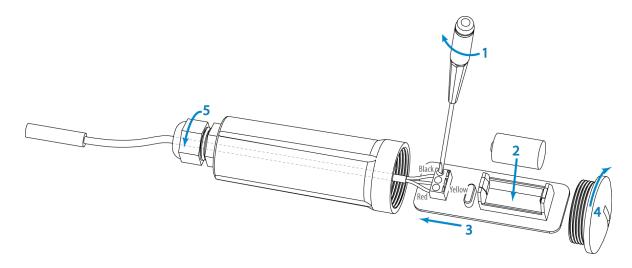
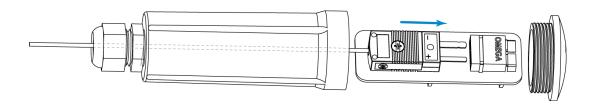
Setup Instructions

Install battery and attach external probe of your choice. Then the rest is the same as any other Wireless Sensor Tag.



- 1. Pass the DS18B20 probe from the colored wire side through the cable gland, and insert the 3 wires into the terminal block. Tighten using a flat head screw driver.
- 2. Unwrap and insert included 1/2AA battery. A light should start flashing on the circuit board.
- 3. After finishing Associate, slide in the circuit board and probe into the enclosure while pulling out the probe cable.
- 4. Tighten the end cap.
- 5. Tighten the cable gland for water tight seal.



Optionally, attach thermocouple or protimeter probe (to appropriate connector on the back side) instead of, or in addition to the DS18B20 probe.