

- RST = Device Reset
- CFG = Configuration Mode
- RR = Wireless Module Reset
- ANT = 2-Mile Antenna
- PWRT = 2.1mm 12VDC
- Sensor or Connector
- CCM = Common

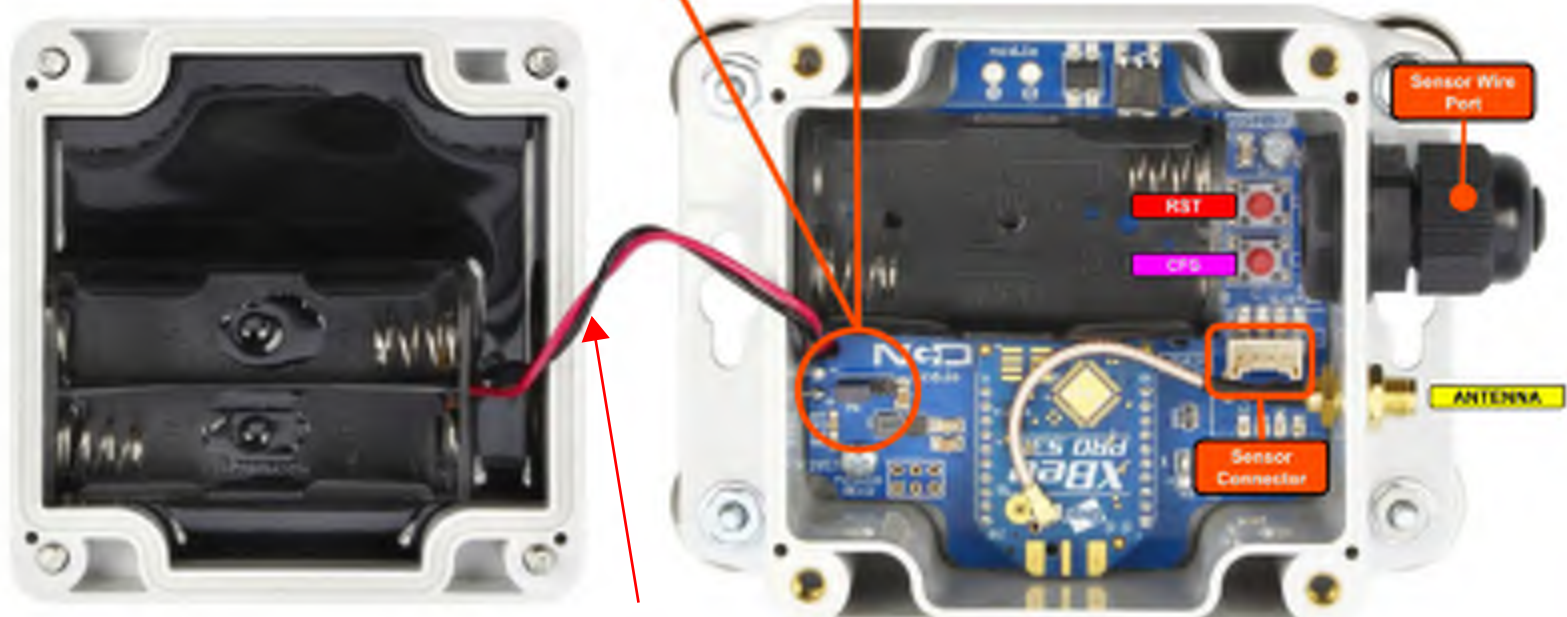


JUMPER



SWITCH

Inside NCD Sensors you will find a High Power radio communications module, 4 AA Batteries, a Sensor Element (if applicable) or a Connector (for external functionality). NCD Sensors consume less than 30uA in standby with an operational life estimated at 500,000 transmissions using 4 AA Batteries.



CUT WIRES AND INSTALL BARREL PLUG

4 AA Batteries, Included when Possible.

To Enter Configuration Mode, Press and release RST Button, then hold down CFG for 5-6 Seconds. CFG Must be pressed Within 1-2 Seconds of pressing the RST button.

Configuration Mode Drains the Battery. Use Configuration Mode for a Short Duration of Time only during Initial Configuration. To Exit Configuration Mode Press RST Button Above.

To Enter Factory Reset, Press and release RST Button, then hold down CFG for 15-20 Seconds. CFG Must be pressed Within 1-2 Seconds of pressing the RST button.

This Device is Available with 900MHz Communications for use in US, Canada, and Mexico.

This Device is Also Available with 900MHz for use in Singapore and Australia using Restricted Frequencies.

This Device is Available with 868MHz Communications for use in Europe with Reduced Range.

This Device is Available with 2.4GHz Communications for Use Worldwide Except Europe (No-Certification at Present) with Reduced Range.