

INSTALLATION MANUAL

CAUTION: take care to insert the fail-over battery in the right way into the sensor. The battery must be inserted with the arrow on the battery holder pointing to the dot indicating the “**open**” position (as marked on the outside of the sensor with an open lock icon).

INSERTING THE BATTERY IN ANOTHER POSITION WILL HARM THE SENSOR AND WILL VOID WARRANTY!

After insertion, the battery holder must be gently turned **clockwise** until the arrow on the battery holder points to the dot indicating the “**closed**” position (as marked on the outside of the sensor with a closed lock icon). Use a 1.2x6mm flat screwdriver or a 0.05€ coin to turn the battery holder into place.

Maximum torque: 0.3 Nm



CAUTION: the battery surface may not be touched when installing the battery into the sensor. Touching the battery surface will considerably **reduce the battery's lifetime** due to induced leakage current. Preassembled battery holders are available for easy battery replacement.



Please visit <https://iqunet.com/resources> for full set-up and installation instructions.