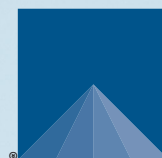




METER



ES-2 Electrical Conductivity + Temperature

SUPPORT

Have a question or problem? Our support team can help.

We manufacture, test, calibrate, and repair every instrument in house. Our scientists and technicians use the instruments every day in our product testing lab. No matter what your question is, we have someone who can help you answer it.

NORTH AMERICA

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ES-2 QUICK START

Preparation

Confirm that ES-2 components are intact. Gather the necessary pipe fittings or suspension setup for the desired installation type and a mounting post for the data logger.

Read the full [ES-2 User Manual](http://metergroup.com/es2-support) at metergroup.com/es2-support. All products have a 30-day satisfaction guarantee.

ATTENTION

ES-2 requires the most current software and firmware versions. Please make updates as necessary.

ZL6 firmware version 2.02 or higher
ZSC firmware version 1.00 or higher
PROCHECK firmware version 1.69 or higher
ZENTRA Utility version 1.12 or higher

Go to metergroup.com/environment/downloads/ to find the current software or firmware version for the data logger being used.

Installation

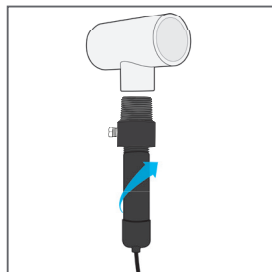
1. Install Sensor

Pipe Installation. Ensure the protective cap is attached and the white threaded plug is installed.

Screw the ES-2 into a 3/4-in NPT Tee pipe fitting.

Orient the sensor with the cable end facing down or to the side.

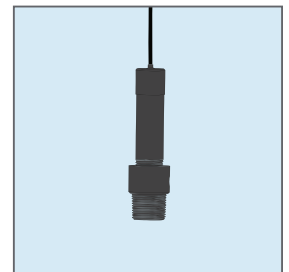
Secure and protect cables with PVC casing or flexible conduit.



Tank or Water Body Installation. Ensure the protective screw-on cap is attached. **Remove the white threaded plug.**

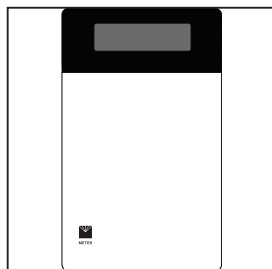
Suspend the sensor in the tank or water body away from the sides of the tank or water body as much as possible.

Secure and protect cables with PVC casing or flexible conduit.



2. Check Sensor Operation

Plug the sensor into the data logger and use the SCAN function in the software to check sensor operation.



3. Configure Logger

Use data logger software to apply appropriate settings to the sensors plugged into each data logger port.

