

YSI EXO2 multiparameter sondes

Water quality field meters: YSI EXO2 multiparameter sondes (three units). These sondes can be used for continuous water quality measurements, in-situ measurements, and profiling.

- The sondes currently have the following sensors:
 - conductivity ($\mu\text{S}/\text{cm}$) and temperature
 - oxygen (mg/l and %)
 - pH
 - Turbidity (NTU)
- Measurement data can be read in real time, or the data can be stored in the sensor's internal memory for later review.
- The battery life of the sondes is up to 90 days, which enables a long uninterrupted measurement period.
- Proftest Syke organizes intercomparison tests for field measurements. EXO2 sondes are used as reference meters in the intercomparison tests, so the reliability of the devices is constantly monitored.
- Contact person: Päivi Grönroos
(firstname.lastname@syke.fi)




www.ysi.com/exo2



© Päivi Grönroos



©Tero Väisänen