

SHORTER + LIGHTER



Go more places with the EXO2^S sonde!
The more maneuverable monitoring platform.

We have heard from customers who need the payload and capabilities of YSI's best-in-class EXO2 sonde, but in spaces and places that can't accommodate the EXO2.

EXO2^S is a **customized**, batteryless sonde that comes with the same warranty and capabilities as the EXO2, and is ideal for specialized applications such as:

- Attachment to an AUV or aerial drone
- Integration with a buoy
- Horizontal profiling where light weight is optimal

Discover how less size can bring more value to your science with the following benefits:



Take off the strain, with a 30% reduction in weight.



Go new places, with a 33% reduction in length.



Explore your environment, with AUVs or drones.



Expand your integrated system, and maximize your limited space.



Lose the Alkalines, and save on maintenance.



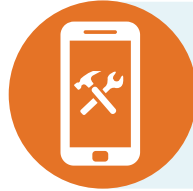
See reverse for specifications and ordering information.



Turn any EXO2 into the lighter, shorter



How to order:



Contact your sales associate or call YSI at **+1 888.726.3194** to order your **EXO2^S** sonde and sensors. Tell them that you are ordering the **EXO2^S conversion service**.



YSI's certified repair center will perform the conversion, as well as the quality checks that are required for all of our sondes.



Enjoy collecting the highest quality data with your **EXO2^S** sonde.

Q: Can I get my existing EXO2 converted to EXO2^S ?

A: YES! Ask your sales associate how to accomplish this and what the costs will be required.

EXO2^S Specifications

Ports	7 sensor ports (6 ports available when central wiper in use) Peripheral ports: 1 power communication port; 1 auxiliary expansion port
Size	Diameter: 7.62 cm (3.00 in) Length: 47.00 cm (18.5 in)
Weight	1.60 kg (3.53 lbs) with a full payload of 5 probes, 1 wiper, and probe guard installed
Operating Temperature	-5 to 50 °C (23 to 122 °F)
Storage Temperature	-20 to 80 °C (-4 to 176 °F). Exception: 0 to 60 °C (32 to 140 °F) for pH and pH/ORP sensors
Depth Rating	0 to 250 m (0 to 820 ft)
Communications	Computer Interface: Bluetooth wireless technology, RS-485, USB Output Options with Adapters: USB; RS-232 & SDI-12; Modbus
Sample Rate	Up to 4 Hz
Data Memory	512 MB total memory; >1,000,000 logged readings

Ordering Information

119077 EXO2^S conversion service, batteryless water quality monitoring platform



a xylem brand

YSI Inc.
1725 Brannum Ln
Yellow Springs, OH 45387

Tel +1.937.767.7241
800.897.4151
info@ysi.com

Specifications are subject to change. Please visit YSI.com to verify all specs. © 2017 Xylem, Inc. All rights reserved.

Who's
Minding
the Planet?®



Printed in the USA on recycled paper.

YSI.com/EXO2^S