



Monitoring Made Mobile

Where will you GO with EXO?



EXO GO opens a **Bluetooth®** portal between any Windows OS device and a submerged EXO Sonde.



Mobile monitoring and sampling with EXO GO

The portability of **EXO GO** frees up your hands in the field. On-the-spot GPS coordinates and barometric pressure are viewed through the newest **KorEXO** Software running on both laptops and tablets. The device is IP67-rated and highly ruggedized to withstand drops, drips, and dunks!



EXO GO is a part of a complete monitoring system. Pictured with an EXO3 sonde and KorEXO Software.

Improve your workflow with EXO GO:



Keep your sonde in the water while you view data in real-time, download files, or adjust deployment settings on the GO!



Bring the full power of KorEXO to your site with any Windows OS portable device!



Do more sampling with our long-lasting, rechargeable battery - lasts for up to 15 hours!

See reverse for full specifications and contact information.

EXO GO - # 577400
Specification Sheet E122, Rev. A

Distributed by:

Lab Unlimited
CARL STUART GROUP

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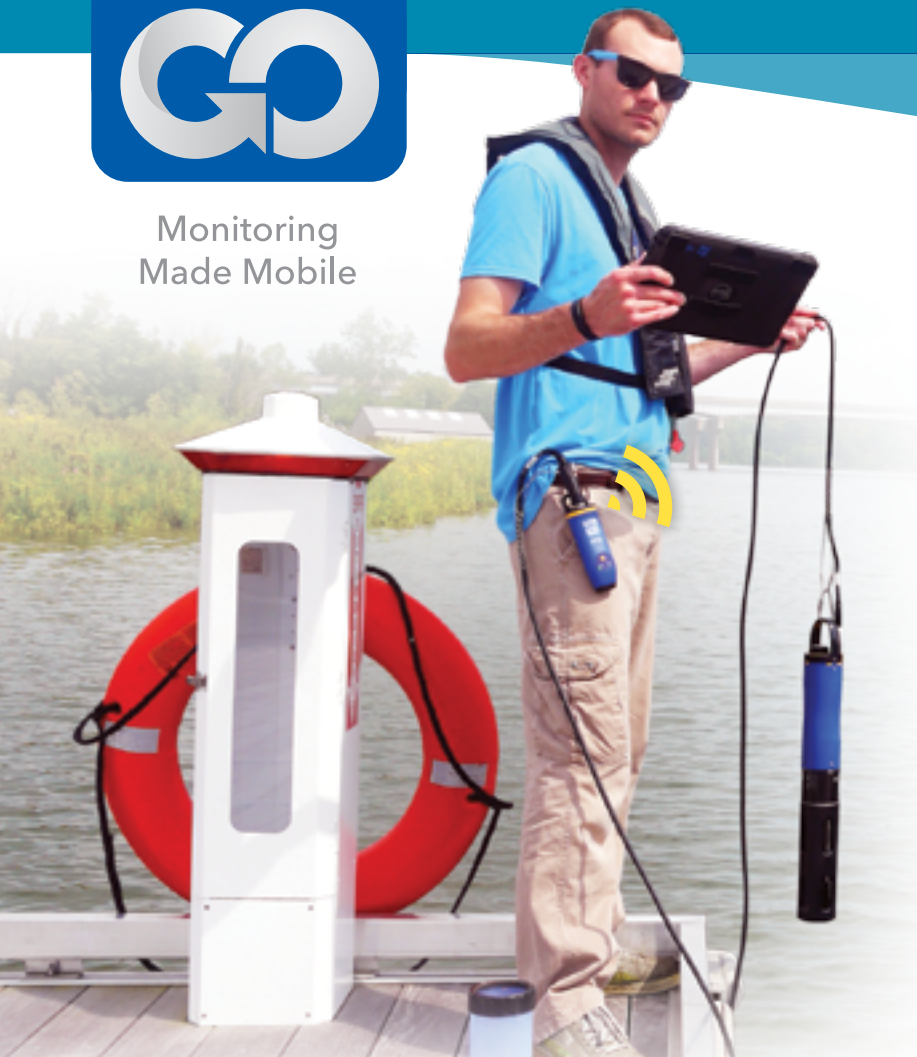
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Monitoring
Made Mobile



Front



Back



Bottom

- 1** Wet-Mate Connector
- 2** Power Button
- 3** Communication Status
- 4** Battery Level
- 5** Protective Cap
- 6** Bail
- 7** Barometer
- 8** Micro USB Connector

EXO GO Specifications

Ports	Female wet-mate connector, USB Micro-AB Receptacle	Battery Operating Time	15+ hours (powering EXO3 with full payload)
Output	Bluetooth®, USB 2.0	Charging Time	9 hours
Bluetooth Transmission	Class 2, 10 m typical range	Voltage Output	12 VDC
Bluetooth Frequency	2.402 - 2.480 GHz	Operating Temperature	-5°C to 50°C (23°F to 122°F)
GPS Receiver Type	GPS + GLONASS	Storage Temperature	0°C to 45°C (32°F to 113°F)
GPS Units	Lat/Long= decimal degrees; Altitude= m or ft	Humidity	95% non-condensing
GPS Horizontal Accuracy	2.5 m CEP (actual results dependent on site conditions)	Compliance	BC; CE; RoHS; WEEE; FCCID: T9J-RN42; IC/RSS; RCM; TELEC
Barometer Range	375 to 825 mmHg	Enclosure Material	Xenoy
Barometer Accuracy	+/-1.5 mmHg from 0 to 50°C	Enclosure Rating	IP-67, immersion up to 1 m for 30 min
Barometer Resolution	0.1 mmHG	Dimensions	17.4 x 5.2 x 3.5 cm (6.9 x 2.0 x 1.4 in)
Barometer Units	mmHg, inHg, mbar, psi, kPa, or atm	Weight	240 g (0.53 lbs)
Battery Type	Rechargeable Lithium-Ion	Warranty	1 year

Ordering Information

577400 EXO GO wireless communication device



a xylem brand

Specifications are subject to change.

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