

YSI ProDSS KorLink

The KorLink is a Bluetooth adapter designed for communication between the YSI ProDSS, ProSwap and ProSolo ODO assemblies and smart phone or tablet. Access live water quality data directly on your smart phone or tablet using the Kor Mobile App.

An alternative to using the handheld meter for convenient, discrete and fast sampling.

Serviced and fully supported by Van Walt

Features

- Access your data on a phone, tablet, or laptop as an alternative to a handheld meter.
- Compatible with the ProDSS 4-port cable
- Compatible with Apple, Android, and Windows devices.
- Connect your KorLink cable accessory, pair it with your device and you are ready to start sampling.
- Ability to adjust settings, view live and recorded data, and transfer or share data files from the field within the Kor Mobile App.
- Perform guided sensor calibration.
- Access history and reports.
- Create and manage sites with the option to take and upload photos.
- GPS coordinates for geo-reference data.
- Convenient belt clip accessory included.
- Rechargeable lithium-ion battery
- Alternatively, the EXO KorLink is available for any EXO sonde with a field cable.
- **For applications where sampling is carried out in extreme temperatures, or when drop resistance, tactile buttons, and/or floatability are required, we recommend using the traditional handheld meter.

Compatibility Options & Accessories

- Kor Mobile App
- ProDSS 4 port Cable Assembly, With Depth
- ProDSS 4 Port Cable Assembly, No Depth
- ProSwap Cable Assembly, No Depth
- ProSwap Cable Assembly, With Depth
- ProDIGITAL ODO Cable
- ProDIGITAL ODO/CT Cable Assembly



Battery Operating Time	15+ hours
Bluetooth Frequency	2.402 – 2.480 GHz
Bluetooth Transmission	Class 2, 10 m typical range
Connectivity / Communications	USB, Bluetooth, BTC for Computer, BTC with Android, BTLE Apple with SD Card
Equipment used with	Any ProDigital cables (ProDSS 4-port cable, ProSwap and ProSwap Logger 1-port cables, ProSolo ODO/T and ODO/CT) and Windows OS, Android, or iOS device
GPS	GPS + u-blox MAX-M10S Ultra Low Power GNSS Receiver Type, Lat/Long = decimal degrees; Altitude = m (80,000 m limit); 1.5 m CEP Position Accuracy
Operating Temperature	-5°C to 50°C (23°F to 122°F)
Power	Rechargeable Li-Ion battery (typically 9 hours of charging time for a full charge). 15+ hours of operating time. 12 VDC voltage
Size	17.8 x 5.1 x 3.8 cm (7.0 x 2.0 x 1.5 in)
Software	Kor for Windows OS devices; Kor Mobile for Android and iOS mobile devices.
Waterproof	IP-67 rated
Weight	228 g (0.50 lbs)
Warranty	1 year