

The ProDSS KorLink Bluetooth® Communication Adapter provides a flexible, field-ready solution for discrete water quality sampling and environmental monitoring without the need for a dedicated handheld display. Designed to integrate seamlessly with YSI ProDSS sensors and cable assemblies, KorLink connects directly to iOS, Android, and Windows devices using the Kor Mobile or Kor Software platforms.

Ideal for professionals conducting surface water, groundwater, and wastewater monitoring, KorLink enables real-time data viewing, sensor calibration, site management, and secure data sharing directly from a mobile device. With IP-67-rated waterproof protection, built-in GPS, and support for a wide range of smart sensors, KorLink delivers dependable performance for field deployments where portability, accuracy, and efficiency matter most.

### FEATURES

- Bluetooth® water quality communication adapter for ProDSS sensors and cable assemblies
- Wireless connectivity to iOS, Android, and Windows devices using Kor Mobile and Kor Software
- Supports single-port and four-port ProDSS cable configurations for flexible monitoring setups
- Compatible with core water quality parameters including dissolved oxygen, conductivity, temperature, turbidity, and total algae
- IP-67 waterproof, field-ready design for rugged environmental monitoring conditions
- Integrated GPS for accurate location-based data collection
- Rechargeable Li-Ion battery with 15+ hours of operating time for full field days
- Enables real-time data viewing, sensor calibration, and data sharing from mobile devices

### APPLICATIONS:

- Surface water quality monitoring (lakes, rivers, reservoirs, and streams)
- Groundwater sampling and environmental site assessments
- Wastewater treatment monitoring
- Industrial water monitoring and compliance testing
- Environmental remediation and long-term monitoring programs
- Algae monitoring and eutrophication studies
- Conductivity, dissolved oxygen, turbidity, and nutrient analysis
- Field-based water quality surveys using mobile devices



CALL GEOTECH TODAY

**(800) 833-7958**

Geotech Environmental Equipment, Inc.

2650 East 40th Avenue Denver, Colorado 80205

(303) 320-4764 FAX (303) 322 7242

email: sales@geotechenv.com website: www.geotechenv.com

## Technical Specifications

<b>Battery Operating Time</b>	15+ Hours
<b>Bluetooth Frequency</b>	2.402-2.480 GHz
<b>Bluetooth Transmission</b>	Class 2, 10 m typical range
<b>Compliance</b>	BC; CE; RoHS; WEEE; FCC IS: T9J-RN42; ISED ICES; RCM; TELEC; VCCI
<b>Connectivity/ Communications</b>	USB, Bluetooth Classic (BTC) for Android and Windows Bluetooth Low Energy (BTLE) for iOS
<b>Connector</b>	MS-8 female connector, USB Micro-AB receptable
<b>Ingress Protection</b>	IP-67 rate, Immersion up to 1 m for 30 minutes
<b>Compatible Equipment</b>	ProDSS 4-Port cable ProSwap 1-port Cable ProSolo ODO/T or ODO/CT cables, ProSwap Logger 1-port Cable
<b>Operating Systems</b>	Windows, iOS, Android
<b>GPS</b>	1.5m CEP Position Accuracy
<b>Operating Temperature</b>	-5 °C to 50 °C (23 °F to 122 °F)
<b>Storage Temperature</b>	-20 °C to 50 °C (-4 °F to 122 °F)
<b>Dimensions</b>	17.8 x 5.1 x 3.8 cm (7.0 x 2.0 x 1.5 in)
<b>Weight</b>	228 g (0.50 lbs)
<b>Software</b>	Kor Software for Windows OS Devices, Kor Mobile for Android and iOS Mobile Devices
<b>Power</b>	Rechargeable Li-Ion battery (typically 9 hours of charging time for a full charge). 15+ hours of operating time
<b>Warranty</b>	1 Year



**Download the App:**

**Kor Mobile for Android**

**Kor Mobile for iOS**



**CALL GEOTECH TODAY**

**(800) 833-7958**

**Geotech Environmental Equipment, Inc.**

2650 East 40th Avenue Denver, Colorado 80205

(303) 320-4764 FAX (303) 322 7242

email: sales@geotechenv.com website: www.geotechenv.com