

Topcon Datalink Enclosure

Manufactured by Specto Technology proudly present the Topcon DeltaLink Enclosure, a durable, cost-effective remote monitoring solution designed for continuous 24/7 operation in challenging environments. Engineered with high-quality industrial-grade components, this weatherproof enclosure features waterproof connectors and supports external solar panel integration, ensuring uninterrupted power supply for autonomous field operations. The DeltaLink system delivers robust hardware support for long-term geotechnical, structural, and environmental monitoring, making it ideal for remote sensing, infrastructure projects, and IoT-based data collection



FEATURES

- > Weather resistant enclosure
- > Pole Mount kit for solar panels
- > Built-in cellular antenna
- > Ethernet port capabilities
- > Barometric pressure & Temperature sensor port
- > DC Power input port
- > AMTS power/control port
- > GPIO (Auto level Tribrach) port

TYPES OF ENCLOSURE

- > Datalink Enclosure Standard
- > Datalink Enclosure Plus

BENEFITS

- > Reduces field setup time
- > Simple connection
- > All-in-one solution
- > Weatherproof & dustproof
- > Quick setup time
- > Ideal for long-term, outdoor monitoring projects
- > Padlockable enclosure

TECHNICAL SPECIFICATIONS

- > Enclosure Size: 22.625" x 19.25" x 19.625"
- > Enclosure Material: Fiberglass
- > Sticky Antenna: Ultra-wideband cellular with diversity
- > Standard (Ports):
 - 1/2in Cable gland
- > Plus (ports):
 - RJ45 Clinko connect
 - M8
 - M12: 8pin, 4pin, square male panel mount connector