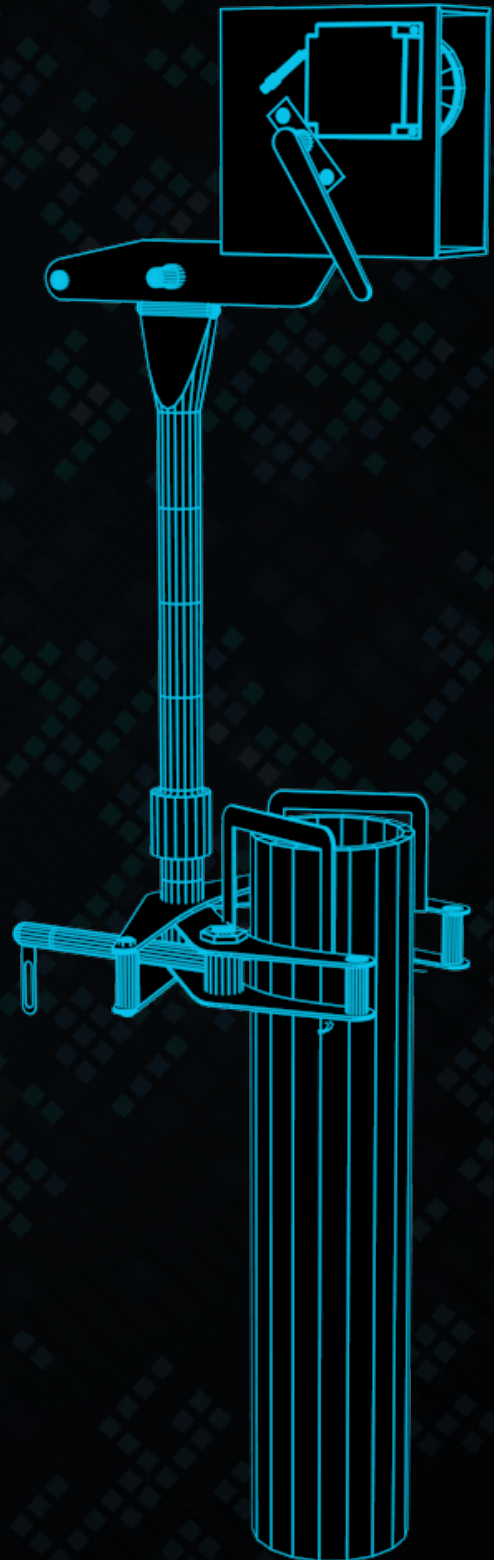


ABSOLUTE
PRECISION



DIGITAL WIRELESS DEPTH TRACKER

WIRELESS COMMUNICATION
LONG BATTERY LIFE
LIGHTWEIGHT

WDT™ Performance

Depth accuracy	0.1% of survey depth
Wireline diameter	Up to 12 mm
Wireline speed	100 m/min
Communication range	75 m
Battery life	15 hours continuous operation

WDT™ Specifications

Environmental rating	IP66
Battery type	Re-chargeable Lithium
Temperature range	Storage: 0°C - 40°C Operating: -20°C - 85°C Battery charging: 0°C - 40°C
Transport case dimensions	470 x 357 x 176 mm
Total weight (incl. case)	9 kg

Communication & Control

Communication type	Bluetooth 4.0
Software platforms	Standalone software for Windows 7, 8 and 10. Smartphone app for Android 4.1.1 or newer Compatible with Inertial Sensing's Surveyor™ software.

