

C.SCOPE

PIPE & CABLE LOCATION EQUIPMENT



XL4 RANGE COMPARISON TABLES

High Performance Multi Frequency digital pipe and cable location equipment with in-built data logging, Bluetooth™ connectivity and GPS tracking options.

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LOCATOR FEATURES

LOCATOR FEATURES	CXL4	CXL4-D	CXL4-DBG	DXL4-D	DXL4-DBG	MXL4-D	MXL4-DBG
Power Mode	●	●	●	●	●	●	●
Radio Mode	●	●	●	●	●	●	●
Generator / Transmitter Mode:	●	●	●	●	●	●	●
33+131kHz	●	●	●	●	●	●	●
131kHz	-	-	-	-	-	●	●
33kHz	-	-	-	-	-	●	●
8kHz	-	-	-	-	-	●	●
512Hz	-	-	-	-	-	●	●
640Hz	-	-	-	-	-	●	●
AllScan Mode	●	●	●	●	●	●	●
Accurate Depth Indication	-	-	-	●	●	●	●
Signal Current Measurement	-	-	-	-	-	●	●
Overload Protection	●	●	●	●	●	●	●
AlarmZone™	●	●	●	●	●	●	●
PeakHold	●	●	●	●	●	●	●
Dynamic Swing Sensor	●	●	●	●	●	●	●
Automatic Daily Self Test	●	●	●	●	●	●	●
Product Validation Certificate	●	●	●	●	●	●	●
Data Logging	●	●	●	●	●	●	●
Data Logging Rate - once per second	●	●	●	●	●	●	●
2GB Memory	●	●	●	●	●	●	●
Data Transfer via USB	-	●	●	●	●	●	●
Data Transfer via Bluetooth™	-	-	●	-	●	-	●
External Survey Level GPS via Bluetooth™	-	-	●	-	●	-	●
In-Built GPS position logging	-	-	●	-	●	-	●
High Resolution Backlit Liquid Crystal Display	●	●	●	●	●	●	●
No Periodic Calibration*	●	●	●	●	●	●	●
Three Year Warranty**	●	●	●	●	●	●	●
Batteries*** 8 x AA (LR6) Alkaline or NiMH Rechargeable	●	●	●	●	●	●	●
IP65	●	●	●	●	●	●	●

* **No Periodic Calibration.** The XL4 Locators do not require periodic recalibration. A Product Validation Certificate can be printed using the PC Toolkit. C.Scope authorised Service Centres are also able to provide third-party Test and Calibration Certification should you require it to comply with client or internal regulations.

** **Three Year warranty.** Conditions apply.

*** **Batteries.** The XL4 Locators use 8 x AA LR6 Alkaline or NiMH Rechargeable batteries sealed in a secure, fitted battery compartment. The battery pack will typically provide approximately 40 hours of service depending on use. The battery compartment also houses a spare battery holder.

SIGNAL GENERATOR / TRANSMITTER FEATURES

SIGNAL GENERATOR / TRANSMITTER FEATURES	SGA4	SGV4	MXT4
One Watt Power	●	●	●
Power Levels	2	4	4
Generator / Transmitter Frequencies:	●	●	●
33+131kHz (Connected and Induced)	●	●	●
131kHz (Connected and Induced)	-	-	●
33kHz (Connected and Induced)	-	-	●
8kHz (Connected and Induced)	-	-	●
512Hz (Connected)	-	-	●
640Hz (Connected)	-	-	●
Pulsed/ Continuous Output Signal	●	●	●
Signal Connection Modes	●	●	●
Direct Connection	●	●	●
Wraparound	●	●	●
Induction	●	●	●
Automatic Daily Self Test	-	●	●
Data Logging	-	●	●
Data Transfer via USB	-	●	●
High Resolution Backlit Liquid Crystal Display	-	●	●
No Periodic Calibration*	●	●	●
Three Year Warranty**	●	●	●
Batteries*** 4 x D (LR20) Alkaline or NiMH Rechargeable	●	●	●
In-Built Accessory Tray****	●	●	●
IP65	●	●	●

* No Periodic Calibration. The SGA4, SGV4 and MXT4 do not require periodic recalibration.

A Product Validation Certificate can be printed using the PC Toolkit.

C.Soope authorised Service Centres are also able to provide third-party Test and Calibration Certification should you require it to comply with client or internal regulations.

** Three Year warranty. Conditions apply.

*** Batteries. 4 x D LR20 Alkaline or NiMH Rechargeable batteries housed in a secure battery compartment.

**** In-Built Accessory Tray includes Direct Connection Lead, Auxiliary 10m Earth Lead, Connection Magnets, Earth Stake and Instruction Manual.



www.cslocators.com

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All C.SCOPE products are manufactured under a quality system accredited to ISO9001:2008

