

Minelab F1A4 Mine Detector



The F1A4 incorporates Minelab's unique and highly successful Multi Period Sensing to achieve unsurpassed performance for any demining or countermine operation.

Features

- **Ability to maintain maximum sensitivity regardless of soil type**
- **UXO version for the detection of large deeply buried targets**
- **Provision of a 'Confidence Tone' for operator safety**
- **Monoloop coils for consistent sensitivity**
- **Fully adjustable for operator comfort**
- **Fully enclosed and protected cables**
- **Fast and accurate pinpointing**
- **RS232 port for data logging**
- **Detachable Control Box**
- **Water resistant (IP65)**
- **Simple to operate**

Effective

Capable of detecting all metal and minimum metal mines at full sensitivity regardless of the mineralised content of soil.

Rugged

Constructed from impact resistant materials and designed to survive in any operating environment.

Easy to Use

No complicated switches, dials or flashing lights to distract or confuse an operator.

Safe

Designed to prevent an operator accidentally reducing sensitivity - provision of a 'Confidence Tone' during operation and comprehensive Built-In-Test systems to monitor and confirm detector functionality

Specifications

Packed Length	710mm / 28ins
Operating Length	1200mm / 47ins - 1450mm / 57ins
Weights	
Operating Weight - shaft mounted control box Operating Weight - hip mounted control box Packed Weight - backpack	3.1kg / 6.8lbs 1.5kg / 3.3lbs 4.0kg / 8.8lbs
Transmission	Multi Period Sensing
Audio Output	Internal Speaker Earset (Options: 1. Speaker ON / 2. Speaker OFF)
Data Output	RS232
Water Resistant	IP65
Operating Range	-300 C to +600C / -220F to +1400F
Batteries	Alkaline D cells (4x1.5V - LR20) [Rechargeable NiCad or NiMH D cells]
F-Series Charger (optional)	Intelligent Fast Charger

Minelab|Metal detector|Mine Detectors

<http://mine-detectors.at-communication.com/en/minelab/f1a4-mine-detector.html>