

**Product Name :**  
Army Handheld Standoff Mine Detection System

**Product Code :**  
EQUP-MC20282-0023

**Description :**

Army Handheld Standoff Mine Detection System

**Technical Specification :**

The is a versatile multi-purpose metal detector suitable for police, military and civilian users. It addresses requirements for crime scene and area searching, explosive ordnance clearance. It is approved and used by police services around the world. The new detector introduces simplified controls, an improved ergonomic design and advanced battery management. It is weather resistant and designed to withstand extended periods of use in harsh environments while provide a high level of sensitivity.

Electronic Technique: Single 2.4mm PEC double surface mounted technology, the processor is based on 8-bit 2\*RISC ADC (8-bit 2\*instruction set AD converter)

Battery: 3 LEE LR20 Manganese Alkaline Dry cell

Battery life: 10-18 hours

Packing case: ABS case

Device Weight: Halo 2.1 Kg; Probe 1.65 Kg

Gross Weight: 12Kg (device+case)

The detecting pole length: Halo: 1080mm~1370mm; Probe: 1135mm~1395mm

Operating and Storage temperature: -25°C~60°C