

SENSITIVE HANDHELD- Multi Zone Security Metal Detector

Overveiw

The Sensitive Hand Held Scanner is a high sensitivity device designed to detect magnetic and non magnetic metal masses. It can be used for detecting weapons, detonators, or other small pieces of metal by people, concealed in baggage or in correspondence.

Its bidirectional detection probe allows either its lower or upper side to detect metals evenly. The special shape of the sentitive surface makes operation of the device easy,unlike other portable metal detectors.

- Dimensions: 340mm (L) x 80mm (W) x 55mm (H)
- Typical Battery Life: 40 Hours

■ Features

- Detection of both magnetic and non-magenetic metal
- Three-position switch with celection of two different alarm modes
- Pre-calibrated sensitivity that can be modified by using an internal trimmer
- Low battery indicator / 9V battery and charger available
- Slient alarm mode / red LED mode / audio buzzer mode
- Optical and Acoustic alarm (10% alarm operation, 90% quiescent operation)
- Self-calibrating / Special ergonomic shape

Specifications

- Operating frequency: 52km2
- Operating temperature: -20 to 70C
- Weight: 400g
- Dimensions: 340mm (L) x 80mm (W) x 55mm (H)
- Power requirement: 9V re-chargable Ni-MH bettery

■ CONTACT US

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