

metal detector Security Series



The expert in metal detection

WALK-THROUGH METAL DETECTOR

Model: FT-100

DESCRIPTION

1. Improved digital and analog mixed circuit, high stability.
2. 6 detection zones, the sensitivity of each zone can be adjusted individually.
3. The real-time sensitivity of each zone can be displayed together during detecting.
4. Several metal detector can be parallel working together.
5. LED matrix display, easy to read.
6. Functional operation system, cascading menu, easy to use.
7. Designed for universal AC power supply (full range).

APPLICATION

- Airports, Entertainment Venues, Loss Prevention.
- Prisons, Mine, Financial Institutions, Hospitals.
- Courts, Manufacturing Facilities, Power Plants.
- Electronics Industry, Jewelry Manufacturing...

REMARKS

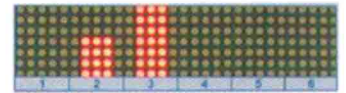
Harmless to heart pacemaker installed in human body, pregnant women, magnetic floppy, recording tapes.

SPECIFICATION

1. Operation frequency: 5-10KHz
2. Sensitivity adjustment: range from 0 to 99 per zone
3. Sensitivity: up to 25mm diameter coin (sensitivity setting at 85)
4. Alarm: Buzzer
5. Gateway Dimension (mm): 2000(L) x 660(H)
6. Power: AC100-240V 50-60HZ
7. Rated source: 30W
8. Dimension (mm): 2200(L) x 800(W) x 500(H)
9. Weight: 100Kg



FT-200



6 zone real-time sensitivity



FT-100

HANDHELD METAL DETECTOR

Model: FT-200

Portable, easy to use, suitable for detecting metal at any places.

SPECIFICATIONS

1. Operation frequency: 22KHz
2. Dual sensitivity: high or low
High Sensitivity: 15mm at Pin; 45mm at USD 25 Cent
Low Sensitivity: Detector only respond to bigger metal objects (e.g. hand gun, knife, etc.)
3. Alarm method: Buzzer / Vibration / LED
4. Dimension: 41 x 8.5 x 4.5cm (L x W x H)
5. Power source: 9V battery
6. Net Weight: 410g
7. Color: Black

▲ The specification is based on the standard test condition. The sensitivity can be affected by inherent product signal (e.g. trimmings) and workplace condition. We bear no responsibility in case of metal chips found during metal detection process.

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