



- Tamper-Proof: operating system is password protected.
- Adjustable operating frequencies: Helps eliminate the potential interference from X-ray units, radios and other electrical items.
- Mix distance between two Walk-through: 0.3 meters at low sensitivity, 0.5 meters at high sensitivity
- Harmless to pregnant women and heart pacemakers
- Connect with computer, camera, turnstile, etc... (optional)

Specifications

Zone Options	6-12-18 zones options
Operation	Keyboard and remote control
LED Lights	4
Display	LCD
Pinpoint Zones	6 to identify multiple target locations head to toe
Tracking	Traffic and alarm counters that calculate traffic flow and resultant alarms
Alarm	Audible and Light Alerts
Adjustable Sensitivity	From Level 0 to 300 High
Tamper Proof	Yes
Operating Frequencies	Adjustable
Distance	Mix distance between two Walk-through: 0.3 meters at low sensitivity, 0.5 meters at high sensitivity
Safety	Harmless to pregnant women and heart pacemakers
Electrical Current	AC215V~230V; 50/60Hz
Power	35W
Work Environment	-20°C~ +45°C
Gross Weight	95 kg
Outer Frame	2220(h) x 820(w) x 522(d) (mm)
Inner Frame	2000(h) x 700(w) x 522(d) (mm)

Certifications

- ISO9001, ISO14001, HSMS18001, CE
- Certificate from Ministry of Public Security Safety and Police Electronic Products Quality Inspection Center
- In accordance with: EN60950, WN50081-1, EN50082-1
- Electric safety: EN60950
- Anti-interference standard: EN50082-1

Features

- Stable performance, 6-12-18 zones options
- Extremely high sensitivity to find even the smallest of threats
- Operation: Keyboard and remote control
- User friendly interface operation for LCD
- Four LED light bars on both door panels: gives alarm corresponding to the height or human body.
- 6 Pinpoint zones to precisely identify multiple target locations from head to toe, can update to 12-18 zones.
- Sensitivity adjustable from Level 0 to 300 High: Can detect a clip; Low: Detects big metal articles such as knives, guns, copper, aluminums, zinc (more than 150g), bypasses metal in belt, buttons and shoes.
- Shock proof to avoid false alarms.
- Sound and light alarm.
- Intelligent traffic and alarm counters that calculate traffic flow and resultant alarms.