

ISD-SMG111-NW

Walk Through Metal Detector

The ISD-SMG111-NW is a 11-zone walk through metal detector that can detect metals of people passing through and alarm for prohibited metals. This product is suitable for shopping malls, hotels, enterprises and other places.



- **Detection Accuracy:** It can detect metal as big as a coin with a diameter of about 25mm.
- **Frequency Adjustment:** Environmental interference can be reduced by adjusting various frequencies.
- **Sensitivity Adjustment:** The device sensitivity is 255 levels and can be adjusted according to the size of the metal being detected.
- **Multi-zones Alarm:** Metals located in different areas can be detected simultaneously.
- **Network Connectivity:** Connect the HCP over network to manage the data, such as alarm, people counting, etc.
- **Power-on Self-diagnostics:** When the device is powered on, the system will automatically start self-diagnosis and display the results.
- **People Counting:** Bilateral infrared sensors can accurately detect the number of people passing through the detector.
- **Display:** Support LED segment displays, can display important information such as passage numbers, alarm numbers, etc.
- **Modular Design:** The equipment components adopt modular design, which is easy to maintain and transport.
- **Health & Safety:** Comply for international standards, it is harmless to people with heart maker, pregnant woman etc.

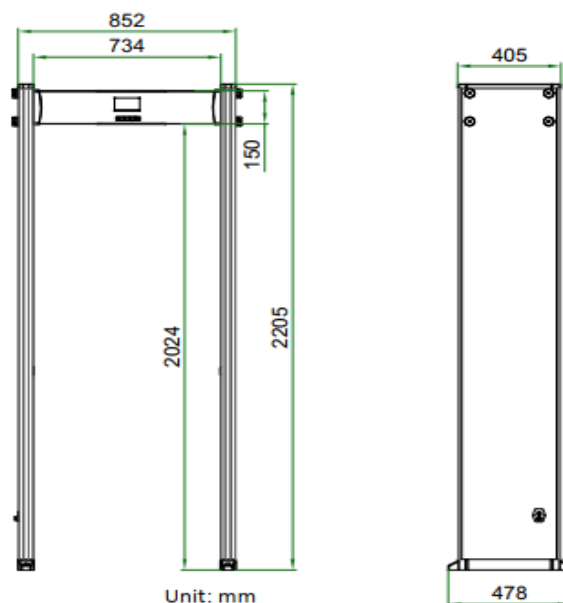
▪ Specification

▪ Size	
Tunnel Size	2024 mm(H) × 734 mm(W) × 405 mm(D)
Dimension	2205 mm(H) × 852 mm(W) × 478 mm(D)
Package Size	2244 mm(L) × 516 mm(W) × 230 mm(H)
▪ Performance	
Detection Accuracy	One coin size(approx. $\phi 25$ mm) metal
Detection Zones	11
Sensitivity Levels	255
▪ Safety & Control	
Log In Method	Password
Control Method	Button
▪ Display	
Parameter	LED segment displays.
Zones Alarm Indicator	LED lamp.
▪ System Functions	
Standard	Sensitivity adjustment, frequency adjustment, multi-brightness of LED segment displays, working scenarios management, infrared mode management, display information management, system maintenance and user information management, etc.
▪ Interface	
Power	1 DC power interface
▪ Device Parameters	
Power Supply	Adapter Output: DC 15V, 4A; Adapter Input: AC 100V ~ 240V, 50/60Hz;
Power Consumption	Max. 10W
Operation Temperature / Humidity	-20 °C to 45 °C / 0 % to 95 % (non-condensing)
Safety Protection	IP41
Weight	Net: approx.35Kg; Gross: approx. 40Kg;

▪ Available Model

ISD-SMG111-NW(O-STD)

▪ Dimension



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