

Cross-beam LED Digital Control Box

























Medium-sized sleek design dark grey premium finish;

- High sensitivity 33 zones (11vertical 3 lateral);
- Detect ferrous & non-ferrous metal objects;
- Pre-set 72 scene for easy operation;
- Comply with EMC electromagnetic radiation standards and adopt weak magnetic field technology, harmless to pacemaker wearers, pregnant women, floppy disks, film and video tapes

Conform to Electricity EN60950 Safety Standard Conform to Radiation EN50081-1 Standard Conform to Anti-interference EN50082-1 Standard





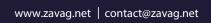








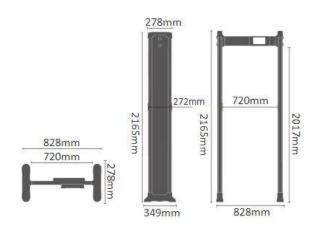






Product Specification

Overall Exterior Size	2165*828*349mm
Passageway Interior Size	2017*720*349mm
Operating Voltage	AC100V ~ 240V 50 / 60Hz
Power	12W
Operating Temperatures	-20°C ~ 65°C
	Width 100cm* Length 200cm
Installation Environment	(minimum range without
	metal)



Function Configuration

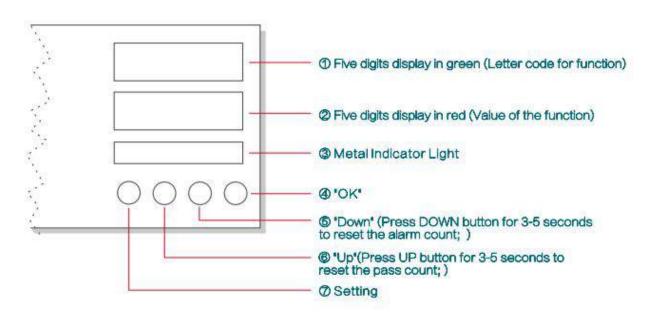
Detection Zones	11 Vertical Zones
Pass Count	0-9999
Alarm Count	0-9999
Metal Detection Accuracy Range	One-dollar coin
User Interface	Dual sets of bright red and green digital tube display +
	integrated four-button panel operation mode
Password Protection Function	5-digit password protection
Operating Frequency	0-99
Security Level	0-99
Sensitivity Level	0-400
Alarm Volume	0-99
Alarm Tone	1-99
Alarm Time	1-99
Scene Setting	72 preset scenes
Infrared Setting	0-Both groups OFF
	1-Front group ON
	2-Rear group ON
	3-Both groups ON
Left and right LED Bars	Interchangeable
LED Alarm Bars	Front 2 groups
Simultaneous detection and alarm in	2 Detection zones simultaneously alarm
multiple zones	



Optional Functions: The above zones can be equipped with the following functions

- □ Secondary Development Port/Upgrade Port
- □ Front and Rear Panel Alarm LED Lights
- □ Turnstile Connection

Interface Display



Anti-interference Reference Standard



Keep ≥80cm from the X-Ray machine

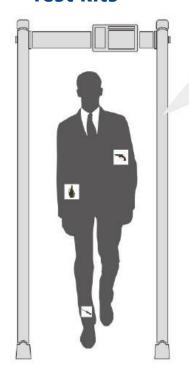
Keep ≥50cm between two units

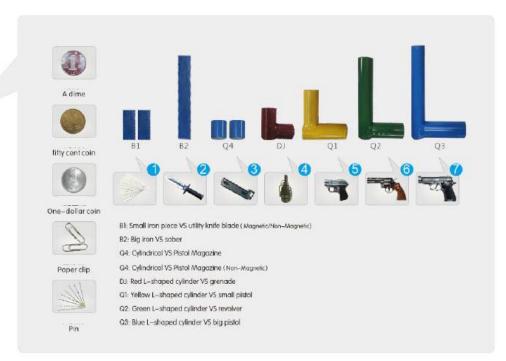
Keep ≥10cm from the wall

Note: The above distances are for reference only, and the actual distances shall be subject to the performance accuracy of on-site debugging; the higher the sensitivity, the greater the distance interval, and the lower the sensitivity, the smaller the distance interval.

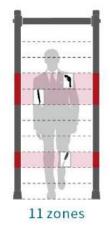


Test kits





Detection Zone



Package

Packaging:	Carton box
Package Size:	L2245xW635xH200mm
Volume:	0.29m³
Net weight:	24kg
Gross weight:	30kg

