

## **Cross-beam LED Digital Control Box**











PASSWORD



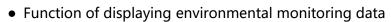












- High performance, high sensitivity and high stability
- Optional networking function, multiple devices can be managed through one PC
- Pre-set 72 scene for easy operation
- Comply with EMC electromagnetic radiation standards and adopt weak magnetic field technology, harmless to pacemaker wearers, pregnant 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







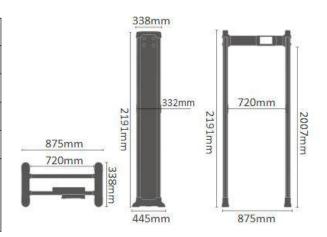






### **Product Specification**

Overall Exterior Size	2191*875*445mm
Passageway Interior Size	2007*720*445mm
Operating Voltage	AC100V ~ 240V 50 / 60Hz
Power	12W
Operating Temperatures	-20°C ~ 65°C
	Width 100cm* Length
Installation Environment	200cm (minimum range
	without metal)



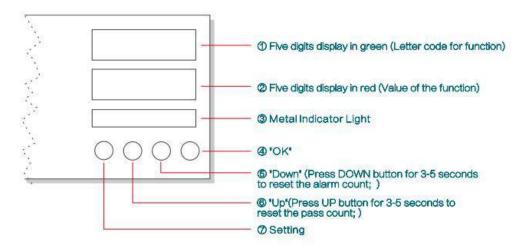
### **Function Configuration**

<b>Detection Zones</b>	6-12-18 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	
Metal Position Indicator	Intelligent zoning indication	
Operating Frequency	0-99	
Security Level	0-99	
Sensitivity Level	0-400	
Alarm Volume	0-99	
Alarm Tone	0-99	
Alarm Time	0-99	
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 multiple zones	2 Detection zones simultaneously alarm	

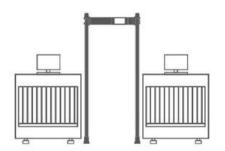


Optional Functions: The above zones can be equipped with the			
following functions			
□ Turnstile Connection		-	
□ Networking Interfaces for Multiple Units	<del></del>		
□ Back up Battery : 4/8/16 Hours	With optional functions	No optional functions	
☐ Front and Rear Panel Alarm LED Lights			
□ Secondary Development Port/Upgrade Port			

#### **Interface Display**



#### **Anti-interference Reference Standard**



Keep ≥80cm from the X-Ray machine



Keep ≥50cm between two units

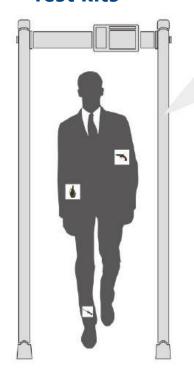


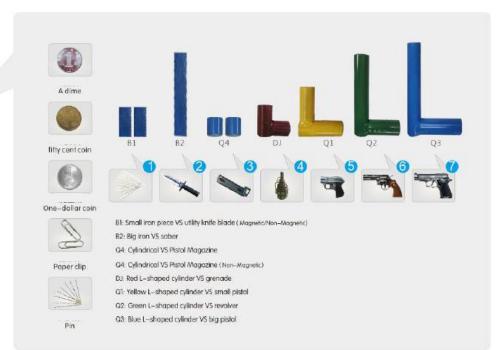
Keep ≥10cm from the wall

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.

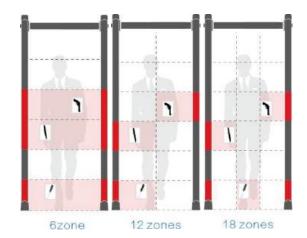


#### **Test kits**





#### **Detection Zone**



#### **Package**

Packaging:	Carton box
Package Size:	L2285xW665xH215mm
Volume:	0.33m³
Net weight:	35kgs
Gross weight:	42kgs

