

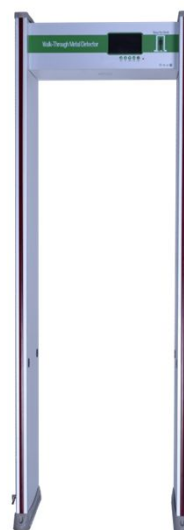


Walk Through Metal Detector

ON-AT300EB

Product highlights

Stable performance, single, 8, 16, 24 zones
MBSU backup battery(optional)
Mix distance between two Walk-thru:0.3 meters at low sensitivity, 0.5meters at high sensitivity
Harmless to pregnant woman and heart pacemaker
Updated DSP technology, automatically calibration
Four LED lights(front and back), LCD display
Operation by remote control(optional)



Technical specification

Electrical current:	AC100V~240V 50/60Hz
Power:	35W
Work environment:	-20℃ to +45℃
Gross Weight:	80kg
Outer frame:	2210mm (h)*820mm (w)*600mm (d)
Inner frame:	2010mm (h) *700mm (w) *600mm (d)

Characteristic

Self-diagnostic procedures
Support Input MBSU battery backup, in time power transfer
Modular structure easy for after sales service
Automatically adapt to the working environment
Auto scan environmental interference at site
7inch LCD friendly operation interface for user
Automatically calibration
Operation way: remote control is optional
Two LED light bars on both door panels: gives alarm corresponding to the height or human body.
Detect zone: free to change as single zone, 8 detect zone, 16 detect zone, 24 detect zone
Sensitivity adjustable from Level 0 to 300
High: Can detect a clip
Low: Detect big metal articles such as: knife, gun, and copper, aluminums, zinc (more than 150g), ignoring metal in belt button, shoes.
Shock proof to avoid false alarm
Sound and light alarm
Intelligent traffic and alarm counters that calculate traffic flow and resultant alarms.
Tamper-Proof: operate program is protected by password.
Adjustable operating frequencies---eliminate the potential effects from X-ray units, radios and other electrical interference sources.
(Optional)Connect with camera, turnstile,etc

Compliance	
International	●ISO9001 ●ISO14001 ●HSMS18001 ●CE
National	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