

Walk Through Metal Detector ON-AT300C (indoor use)

Product highlights

- * Stable performance, 6-12-18 zones options
- * Extremely high sensitivity to find even tiny threats
- * Operation way: remote control(optional)
- *Most economical indoor use model



Technical specification		
Electrical current:	AC100V~240V 50/60Hz	
Power:	10W	
Work environment:	-20°C to +45°C	
Gross Weight:	70kg	
Outer frame:	2220mm (h) x 820mm (w) X 522mm (d)	
Inner frame:	2000mm (h) X 700mm (w) X 522mm (d)	
Characteristic		
6/12/18 Pinpoint zones to	o precisely identify multiple	
target locations from hea	ad to toe.	
Advanced broadband de	tection technology: can detect ferrous and non-ferrous articles.	
Sensitivity adjustable fro	m Level 0 to300	
High: Can detect a clip		
Low: Detect big metal ar button, shoes.	ticles such as: knife, gun, and copper, aluminums, zinc (more than 150g), ignoring metal in belt	
Shock proof to avoid fals	se alarm	
Sound and light alarm		
Intelligent traffic and alar	m counters that calculate traffic flow and resultant alarms.	
Tamper-Proof: operate p	program is protected by password.	
Adjustable operating free sources.	quencieseliminate the potential effects from X-ray units, radios and other electrical interference	
Mix distance between tw	o Walk-thru: 0.3 meters at low sensitivity, 0.5 meters at high sensitivity	
Harmless to pregnant wo	oman and heart pacemaker	
Remote control(Optional)		

(Optional)Connect with computer, 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