



WTMD CATALOG

<p>VO-600 - 6 ZONES with Top Panel LED display Areas with single or multiple areas showing the metal position. It can automatically adjust the sensibility from 0 to 99 Led display in the main board, no Led with four sides. Sound alarm 8 doors can be put side by side at intervals of only 35 mm without mutual interference Electric current:(100-240) +/- 10%VAC Power: <30 VA Work environment : -20°~ +65° Outer : 2220(h) *820(w) *500mm(d)- Inner : 2000(h) *700(w) *500mm(d) Weight :80kg</p>	
<p>VO-2000 - 6 ZONES With Side LED Display Single or multiple areas showing the metal position. Automatic recording of alarming times and number of people passed- 8 doors can be put side by side at intervals of only 35 mm without mutual interference It can automatically adjust the sensibility from 0 to 99 high strength synthetic materials, in front of the door with LED Electric current:(100-240) +/- 10%VAC Power: <30 VA Work environment : -20°~ +65° Outer: 2220(h) *820(w) *500mm(d)- Inner : 2000(h) *700(w) *500mm(d) Weight :80kg</p>	
<p>VO-8000 8 ZONES detecting areas LCD display,8zones LED displaying panel, convenient for operation It can automatically adjust the sensibility from 0 to 99 Adoption of PVC composite material which is waterproof In front of the door with Led, with remote control (50M) Sound and light alarm waterproof</p>	
<p>VO-1000A- External WTMD 6 multi-zone detecting areas This product is an updated version of VO-1000 with high sensitivity and multiple detecting areas; there are 6 detecting areas spreading evenly over the left-right detecting gatepost from its top to bottom There are built-in LED indicating lights in both sides of detecting gate. The structure is in an exquisite design, with light weight and solid stand; therefore, the product can be assembled, disassembled or Moved easily. Electric current: AC100V-240V/50HZ Work environment : -20°~ +65° external: 2120 mm*1169 mm*210 mm- Passage: 197*82*21CM- W: 43 Kg Working frequency: 30 w- Working power: 220 V</p>	
<p>VO-2400- 24 Multi ZONES The whole product is consisted of two parts: Left-right detecting gate + Mainframe: The mainframe is using very friendly design e.g. water-proof and anti-visual blind designs. There are 8 detecting areas spreading evenly over the left, middle and right detecting gate boards respectively from its top to bottom with built-in super shining LED indicating lights; therefore, it is called a 24 positions LED display detecting Information will be marked down on the super-large LCD front panel e.g. number of persons passed-by, times of alarm, strength of interfering signals, remote-controlled receiver- The special remote controller is prepared to adjust all functions, power on or off the device easily Sole detecting area can adjust its sensitivity privately, without coordination to adjust the overall sensitivity; it can be adjusted in 100 degrees within its scope; therefore, it can meet the customers demand to reject the items e.g. belt buckle, gold or silver jewelry- password protection- 3-grade audio tones adjustment</p>	