

WD5180

Walk Through Metal Detector



Industrial facility



Corporate security



Government security



Public transportation



We own all of the intellectual property rights (IPR) to its core technologies, and have an experienced engineer team with senior ray detection experts, signal and image processing specialists. Our excellent technical developing capacity to support us is able to have continuously new production lines.

The WD5180 Access Control Panel is designed for use by authorized personnel with specific, multi-level security codes. It allows authorized users to change settings such as detection Program and Sensitivity. A tamper alarm sounds within 10 seconds after the Access Touchpad is pressed, unless a proper access code is entered.

Pinpoint Zone Detection :

The Uniqscan's exclusive multiple target pinpointing with 18 zones standard shows precise target location of the body from top to bottom.

Program :

When the program is self-diagnostic, it does not require initial or periodic calibration, modularization design, easy for maintenance and replacement.

Installation :

The UB500 design only 2 cables and 8 screws, operation instructions are simple. High density refractories are used to make the product stronger.



18/6 zones, Sensitivity adjustable: Each zone has 2000 sensitivity level

WALK/STOP indicator: Green light-Walk, Red light-STOP

Password protection, only the authorized person can operate.

Program Self-diagnostic when power on, no need initial or periodic calibration;

Harmless to human body is harmless with heart pacemaker, pregnant women, magnetic floppy, recording tapes, etc.



Sound & LED alarm: Both Side LED indicator

Colorful Led Lamp: Red/Green/blue. accept customized when large quantity

Easy assembly: designed with only 2 pieces cables and & screws, simply-to-follow instruction; Automatically count passengers and alarm times

Using high density fireproof material; Program Self-diagnostic when power on, no need initial or periodic calibration

Modularization design, easy for maintenance and replacement.

Specifications

Power supply	AC85v - 264 v
Working Temperature	°20-C°50+---C
Working Frequency	4KHZ—8KHZ
Standard External size	2200mm(H)X800mm(W)X580mm(D)
Standard Internal size	2010mm(H)X700mm(W)X500mm (D)
Package size for door panels:	190*560*2290mm *1ctn
Package size for control unit	269*380*760 mm*1ctn



WDLink