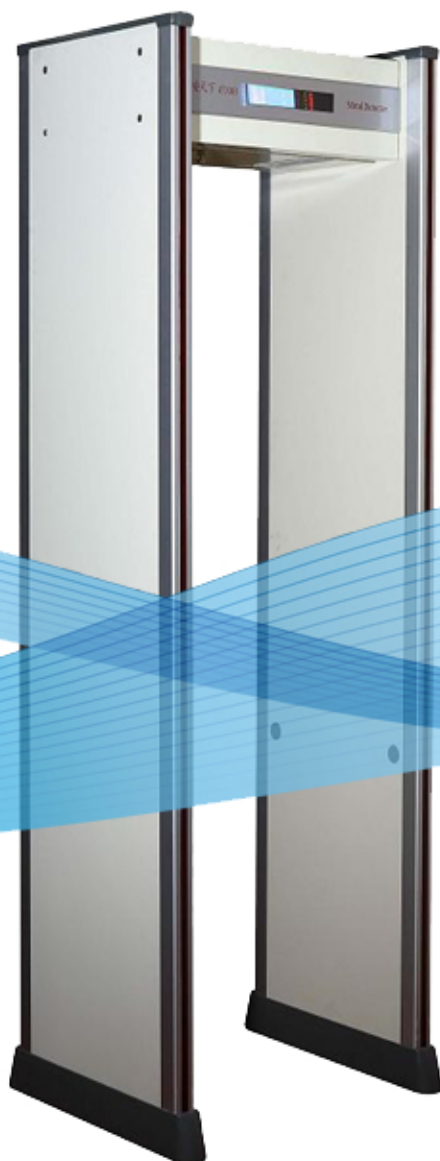


AT-300C

INDOOR



UPDATED DSP TECHNOLOGY

AUTOMATICALLY CALIBRATION

DETECT ZONE: SINGLE ZONE, 8 DETECT ZONE, 16 DETECT ZONE, 24 ZONES OPTIONAL TO CLIENTS.

TECHNICAL SPECIFICATION

ELECTRIC CURRENT: 80V TO 250V

POWER: 8W

WORK ENVIRONMENT: -20℃~+45℃

GROSS WEIGHT: 80KG

OUTER FRAME: 2220MM (H) X 940MM (W) X 610MM (D)

INNER FRAME: 2000MM (H) X 820MM (W) X 610MM (D)

SPECIFICATION

HIGH SENSITIVITY, ACCURATE ALARM

SELF-DIAGNOSTIC PROCEDURES

TELL THE PROBLEM IN WORDS

DSP DIGITAL PROCESSING TECHNOLOGY

INPUT MBSU BATTERY BACKUP, IN TIME POWER TRANSFER.

300 SENSITIVITY LEVEL ADJUSTABLE

FRIENDLY LCD OPERATE INTERFACE, LOCAL LANGUAGE SUPPORT.

MODULAR STRUCTURE TO EASY AFTER SERVICE

AVAILABLE 100 OPERATE FREQUENCY, ENABLE MAX 100PCS WTMD WORK SIDE BY SIDE.

AUTO SCAN ENVIRONMENTAL INTERFERENCE AT SITE.

AUTOMATICALLY ADAPT TO THE WORKING ENVIRONMENT.

GOOD PERFORMANCE IN ANTI-INTERFERENCE ABILITY.

SOUND AND LIGHT ALARM

CALCULATE TRAFFIC FLOW AND RESULTANT ALARMS

TAMPER-PROOF: OPERATE PROGRAM IS PROTECTED BY PASSWORD.

WITH REMOTE CONTROLLER

OTHER DEVELOPING FUNCTION:

SOLAR POWER

NETWORK SUPPORT

STANDARD:

IN ACCORDANCE WITH: EN60950, WN50081-1, AND EN50082-1

CE CERTIFICATE; ISO 9001:2000 CERTIFICATE, NATIONAL STANDARD

FUNCTION: WALKTHROUGH METAL DETECTOR CAN EASILY DETECT WEAPONS, SUCH AS KNIFE AND GUN, AND ANY

METAL ARTICLE WHICH IS HIDDEN IN HUMAN BODY.