UB-500
Long range Temperature Measuring Detector

UNIQSCAN

36.4°C

Auto temp measurement

Intelligent detection

High precision

Metal detection

Fever alarm

Cost-effective

Non-contact

Auto count

Temperature Measuring Walk Through Metal Detector is mainly used for routine security checking and epidemic prevention control. When the passengers with high body temperature over preset parameters value, the detector will automatically with voice alarm.

Key

Gun

Watch

Mobile phone

Knife

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Product description

01

Automatic temperature measurement

Long range Temperature Infrared Sensor

02

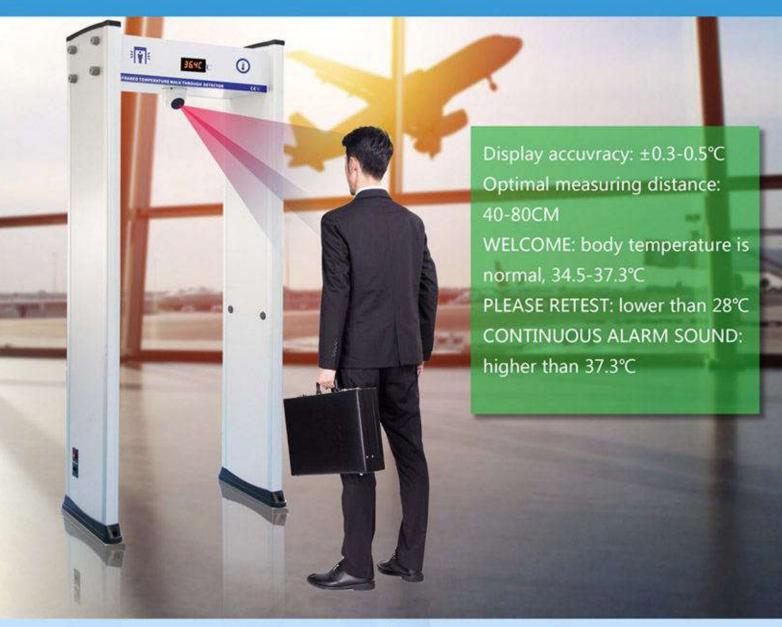## High temperature automatic alarm
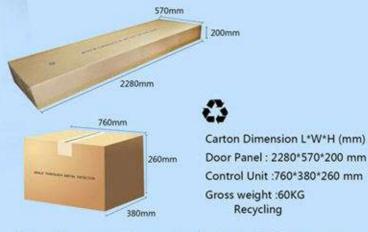
Audio Alarm

03

High sensitivity metal detection

It with 6 zones shows precise metal target location on the left, center and right side of the body from head to toe.

PRODUNCT PARAMETERS

Display accuvracy: ±0.3-0.5℃
Optimal measuring distance:
40-80CM
WELCOME: body temperature is
normal, 34.5-37.3℃
PLEASE RETEST: lower than 28℃
CONTINUOUS ALARM SOUND:
higher than 37.3℃

Parameters

Parameters	
Gross weight	60KG
Power Supply	AC100V - 260 V
Working temperature	-20℃--+50℃
Working Frequency	4KHZ—8KHZ
Standard External size	2220mm(H)X800mm(W)X480mm(D)
Standard Internal size	2010mm(H)X700mm(W)X400mm(D)
Package size for door panels	2280*570*200mm*1ctn
Package size for control unit	760*260*380 mm*1ctn

570mm
200mm
2280mm

760mm
260mm
380mm

Carton Dimension L*W*H (mm)
Door Panel : 2280*570*200 mm
Control Unit :760*380*260 mm
Gross weight :60KG
Recycling

We will arrange the most suitable logistics according to
the actual situation and the customer's requirements.
Our packing is very tight to prevent any breakage
during shipment.

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Use domain

Port   Airport   Train Station   Hospital

Hotel   Factory   Government   Bank

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