



AN ISO 9001:2008 CERTIFIED COMPANY

AN EYE THAT NEVER SLEEPS....

DOOR FRAME METAL DETECTOR

MODEL: TI-QX4-DFMD-NKT312



**Product casing and specification are subject to change without any prior notice*



Features and Functions

1. Adjustable sensitivity of each detection zone
2. Multi-alarm sounds to choose
3. Operating frequency can be adjusted manually or automatically
4. Detection technology: Even detection technology, no blind spot
5. Internet technology: Remote upgrade system and remote control system
6. Working band: 50 working bands
7. Sensitivity of each detection zone:400 level
8. Security level: 100 level
9. Statistics: Record the pass and alarm numbers
10. Query function: The system has real-time information query function
11. Intelligent Standby: The system has intelligent standby operation alerts
12. Detection speed: more than 60 people pass and detect in 1 minute
13. No of zones 12.

Technical Parameters

Model Number	TI-QX4-DFMD-NKT-312
Vertical dimension	2220x460x940mm
Vertical channel size	2000x750mm
Packing size	227x64x23cm
Net weight of main box/detectiondoor	48KG
Gross weight of main box/detection door	52KG
Detection zones	12 zones
Working voltage	AC90V~240V50/60Hz
Power consumption	20W
Each zone sensitivity	1-400 Level
Security level	100 Level
Working frequency range	1-50bands
Working environment temperature	-20°C~65°C

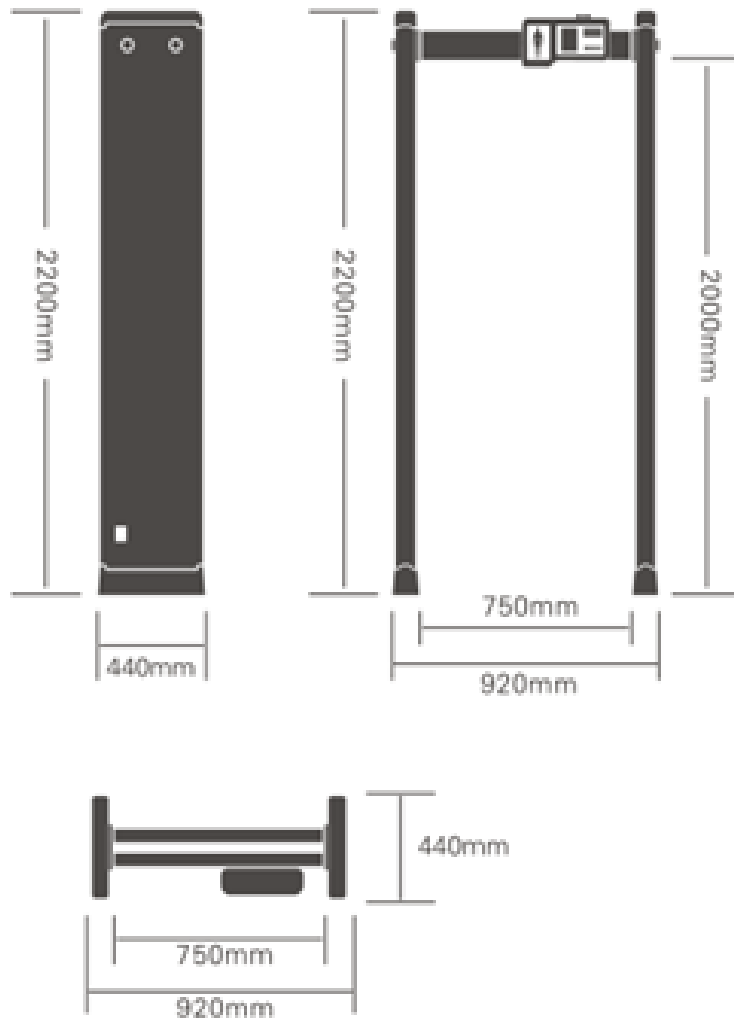
Advance Features:

Portable metal can be excluded	●
Dual high-brightness red LED display	●
Using 5.7-inch LCD screen	/
Integrated four key panels operation	●
One-button remote control operation mode	0
Multiple network ports	●
External control alarm device port	●
Secondary development port/ upgrade port	●
Count the number of people passing through	●
The function of counting Alarm times	●
Query the number of people in and out	0
Query the total number of historical memory	●
Multi zones detect and alarm at the same time	●
Smart partition function to detect large objects	●
The super brightness SMD	●
Super brightness SMD double zones indicator	●
10 alternative operating frequencies	/
50 alternative operating frequencies	●
The alarm sound mute mode settings	●
Alarm sound size adjustable modes	●
Multiple alarm sound selection modes	0
Before and after the unilateral zone alarm indicators	0
The front side zone alarm indicator	/
In front of the bilateral zone alarm indicator	●
Before and after four zones alarm indicator	●
The sensitivity of each detecting zone is adjustable	●
The adjustable sensitivity is 1-400 of each zone	●
The adjustable sensitivity is 0-120 of each zone	/
Choose the overall safety level of 1-6	/
Choose the overall safety level of 1-20	●
12 independent probes, 6 interactive detecting zones	●
12 independent probes, 12-18 interactive detecting zones	0
2 hours of battery life	0
8 hours of battery life	●
Restore factory settings	0

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Dimensions:



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