

➔ ZA4030 Portable X-ray Baggage Scanner

Main features

- ⊗ The X-ray detector box is super thin and portable with less than 15mm thickness.
- ⊗ The detection efficiency is super, which can greatly reduce the radiation dose.
- ⊗ The imaging area is very large, up to 43 cm * 35 cm. it can be detected by X-ray fluoroscopy only once.
- ⊗ This equipment can work normally in harsh environments such as strong light.

General Specifications			
Tube Electric Pressure	30 KV -120KV	Tube Current	0.3mA-1mA(Adjustable)
Size	245mm X 80mm X 184mm	Weight	5.9KG
Pixel Spacing	140 μm	Spatial Resolution	3.6LP/mm
Drawing Time	1s-3s	Imaging Size	430mm×350mm
Work Environment	5-40 °c, 10-75% Rh	Appearance Size	380×460×15 mm
Display Resolution	1920×1080	CPU	Intri i5
Penetration Force	25mm(steel plate)		60mm(Aluminum plate)



Test results



Imaging panel



Portable X ray



➔ ZA360 Hand Held Metal Detector



Main features

- Digital design and high anti-interference.
- Good performance stability, no need for periodic calibration.
- High sensitivity
- Streamline design, elegant, comfortable and anti-skid design for the handle.
- Simple, and easy to operation.
- 3 alarm modes, vibration, sound, sound & vibration.
- Long working hours and standby time, energy saving and environmental protection.
- Reminder for charging and low power.
- Advanced programming ability.
- The operator can judge the degree of metal amount of the object detected by the sound light.

Technical Specification

Sensitivity Level: Low sensitivity, and high sensitivity and ultra-high sensitivity (can detect single staple)

Power supply	two pcs battery 5#	Dimension of Packing	530 *510 * 290 mm
Service time	over 100 hours	Dimension of unit	410(L)*85(W)*45(H)mm
Operating temperature	-25℃~60℃	Net weight of unit	500G