

## The Distinctive Design

### World Famous Brand Electrical Components



### User-friendly Operation Console

#### Advanced Features

- ❖ SAMSUNG / PHILIPS LCD, smooth image without vibration
- ❖ SIEMENS/ADVANTECH IPC, long-term stability and reliable performance
- ❖ Professional integrated operation platform, waterproof keyboard
- ❖ Electrical grounding scheme
- ❖ Hommization stainless steel receiving device



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## Handheld Metal Detector

### Features:

- Sound and alarm light, low consumption
- High stability, solid structure
- Good working: short alarm indication
- Low Voltage: continuous alarm indication
- Main body: solid and durable engineering plastics

### TE-SC1 Handheld Metal Detector

#### Technical Parameters:

- ❖ Sensitivity level: high and low, two options
- ❖ Alarm method: single buzzer and vibration
- ❖ Battery Type: 9V alkaline battery or rechargeable nickel-hydrogen battery
- ❖ Working hours: under the condition of 10% alarm, alkaline battery 40 hours, rechargeable nickel-hydrogen battery 14 hours
- ❖ working frequency: 25KHZ
- ❖ Size: 410mm x 83mm x 44mm
- ❖ Weight: 350g
- ❖ Detecting accuracy: pin 30-60mm, 64-type pistol 150mm, 6" dagger 160mm,  $\Phi$ 20mm steel ball 90mm



### TE-SC2 Handheld Metal Detector

#### Technical Parameters:

- ❖ Alarm method: single buzzer and vibration
- ❖ Sensitivity level: high and low, two options
- ❖ Battery Type: 9V alkaline battery or rechargeable nickel-hydrogen battery
- ❖ battery working hours: Under the 10% alarm, alkaline battery 40 hours, rechargeable nickel-hydrogen battery 14 hours
- ❖ working frequency: 25KHZ
- ❖ Size: 400mm x 79mm x 30mm
- ❖ Weight: 248g
- ❖ Detecting accuracy: pin 30-60mm, 64-type pistol 150mm, 6" dagger 160mm,  $\Phi$ 20mm steel ball 90mm



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