

## HT106E Socket Outlet Circuit Polarity Detector with Voltage & RCD Trip Tester Plug



Model: HAHT106BK  
 Manufacture warranty: 12 months  
 Country of Origin: China

### UK Socket Outlet Circuit Polarity Detector with Voltage Measurement and RCD Trip Test Button

#### Features:

- Mini portable design, easy to carry and simple to use.
- RCD (or GFCI) test.
- Voltage test (with LCD).
- Can detect the wiring status of the socket quickly and accurately.
- Widely used in the school, laboratory, factory and other social fields.

#### Description:

- It tests your protection system to ensure the household electrical safety.
- Widely used in the school, laboratory, factory and other social fields.

#### Specifications:

- Operate voltage: 48 - 250V/45 - 65Hz
- Measure voltage: 48 - 250V/45 - 65Hz
- Accuracy:  $\pm (2.0\%+2)$
- Altitude:  $\leq 2000\text{m}$
- RCD test:  $\geq 30\text{mA}$
- RCD working voltage:  $220\text{V}\pm 20\text{V}$
- GFCI test:  $> 5\text{mA}$
- GFCI working voltage:  $110\text{V}\pm 20\text{V}$
- Dimension: 58 x 64 x 60mm
- Weight: 59g

