



- Non-contact detection of phase sequence, high and low voltage, wire distinction
- Low battery indication
- Auto power off
- Flashlight

**SPECIFICATION**

<b>Phase sequence detection</b>	screen shows clockwise or counterclockwise
<b>High and low voltage detection</b>	beep: slow~fast backlight: green~red analog bar: low~high
<b>Wire distinction</b>	green backlight indicates neutral wire red backlight indicates live wire
<b>Power supply</b>	2×1.5V AAA batteries
<b>Dimension</b>	157×27×23mm
<b>Weight</b>	32g


**AC PHASE AND VOLTAGE DETECTOR  
CODE 9723-400**
**DIGITAL VOLTAGE TESTER  
CODE 9721-250**

- Direct AC test (contact): 12-250V  
two way display: voltage displays on LCD screen and neon lamp lights up (when voltage>80V)
- Induction AC test (non-contact): 12-250V  
to detect power source or recognize the phase line, ground line and break point
- Direct DC test (contact): 6-36V  
instant sense and display
- Work without battery
- Tester tip: CRV material

**SPECIFICATION**

<b>Range</b>	AC: 12-250V; DC: 6-36V
<b>Neon lamp life</b>	30000 times
<b>Dimension</b>	133×21×19mm
<b>Weight</b>	22g


**VOLTAGE TESTER  
CODE 9722-250**

- Tester tip: CRV material

**SPECIFICATION**

<b>Range</b>	AC: 100-250V
<b>Neon lamp life</b>	30000 times
<b>Dimension</b>	145×Ø15mm
<b>Weight</b>	21g

