

HYELEC MS8232 Non-Contact Mini Digital Multimeter DC AC Voltage Current Tester

Overview:

The instrument is a portable digital multimeter. It has stable performance, high precision, low power consumption, novel structure. Safe and reliable, it's an ideal measuring instrument for the majority of users.

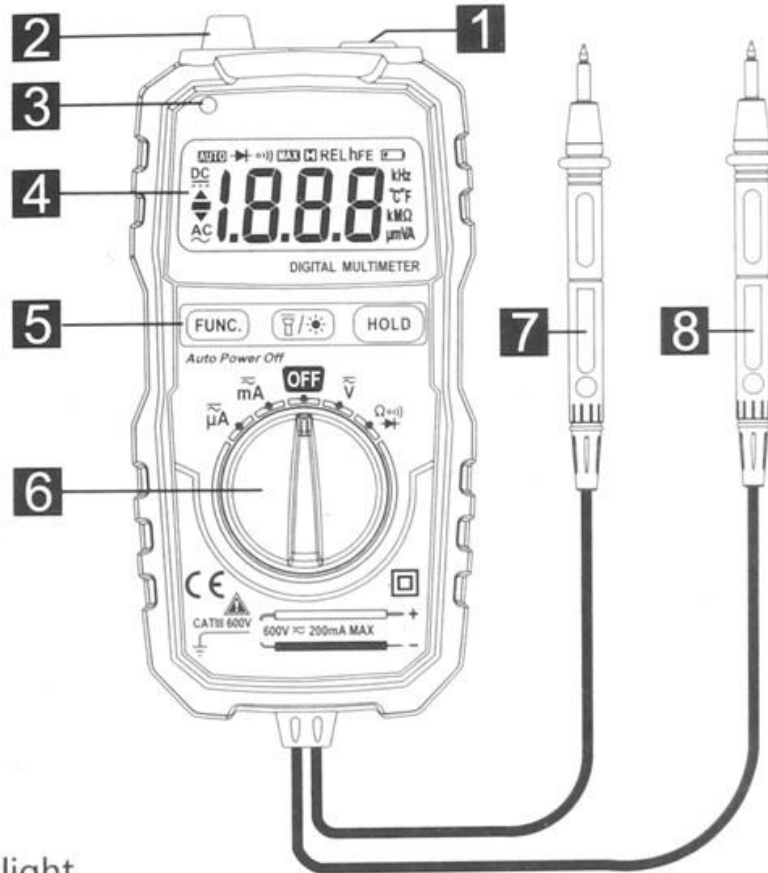
The instrument can measure DC voltage, AC voltage, DC current, AC current, resistance, diode and connectivity; with non-contact voltage detection function, timely remind the user to pay attention to operation safety, so it's more safe and rest assured for user to use.

Powered by 2 x AAA battery (not included)



Instrument Familiarization

6. Instrument Familiarization



- 1** Spotlight
- 2** Non-contact voltage induction zone
- 3** Non-contact voltage light indicator
- 4** Display
- 5** Buttons

(FUNC.) : Function selection button

(Backlight/Spotlight) : Turn on/off backlight and spotlight, press and hold for 2 seconds, the backlight lights up and turns off automatically after about 15 seconds or press and hold for 2 seconds again to turn off by manual.

(HOLD) : Data hold button

- 6** Rotary switch
- 7** Red probe
- 8** Black probe



Brand: HYELEC

Model: MS6530

Material: ABS

Type: Measuring instruments

Professional instruments: Multimeter

Primary functions: Non-contact AC DC voltage, current and impedance measurement

Features: Mini handheld design; Auto-ranging; Buzzer on-off test; Diode test; Non-contact voltage test; Full range of overload protection; Data hold; Relative measurement; Auto power off; Backlight; Lighting; CAT.III 600V safety standard

Scope of application: Agricultural, Industrial, Home appliance

Package weight: 0.276 kg

Product Size: 13.0 x 6.2 x 2.7 cm / 5.11 x 2.44 x 1.06 inches

Package Size: 25.0 x 17.0 x 5.0 cm / 9.83 x 6.68 x 1.97 inches

Package Contents: 1 x HYELEC MS8232 Non-contact Mini Digital Multimeter DC AC Voltage Current Tester, 1 x English User Manual

Specifications	Range	Accuracy
DC Voltage	200mV / 2V / 20V / 200V / 600V	+/- (0.5% + 3) / +/- (0.8% + 5)
AC Voltage	2V / 20V / 200V / 600V	+/- (0.8% + 3) / +/- (1.0% + 5)
DC Current	200uA / 2000uA / 20mA / 200mA	+/- (1.8% + 5)
AC Current	200uA / 2000uA / 20mA / 200mA	+/- (2% + 5)
Resistance	200 / 2k / 20k / 200k / 2M / 20M	+/- (1.0% + 3) / +/- (1.2% + 15)
Features		
Display	2000 Counts	
Auto Range	Yes	
Data Hold	Yes	
Backlight	Yes	
Diode Test	Yes	
Continuity	Yes	
Max. Value Hold	No	
Temperature	No	
General		
Power Supply	DC9V 6F22 Battery (included)	
Safety Rating	CE, EMC/LVD, CAT.III 600V, RoHS	