

**Technical Specifications:-**

- Condition: Brand New and Unused
- Emitter Testing Function: including cable continuity testing, cable length measurement, cable scan, and POE test.
- Three Scan Modes Switchable: it has digital mode, analog and POE mode for options to track cable.
- PSE Type Distinguish: identify the type of PSE, it is AF or AT standard.
- POE Test Range: test the information of the DC5~60V standard / non-standard POE device
- Non-contact Voltage Detecting: the receiver can be used to detect the AC voltage of household electrical wiring.
- Illuminate Function: both the emitter and the receiver designed with lamp for auxiliary lighting up the working areas during operation.
- Other Settings: setting language (Chinese/English), backlight time(15s/30s/60s/on/off), auto-off time(15mins/30mins/1h/off), contrast adjustment and version checking.
- WIREMAP TEST:
  - Cable Type: CAT5e, CAT6, CAT6a (STP & UTP)
  - Test with Switch Directly: Yes
  - Max. Range: 600m
- LENGTH TEST:
  - Cable Type: CAT5e, CAT6, CAT6a (STP & UTP)

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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- Test Range: 2.5~200m
- Accuracy:  $\pm 1.6$ m
- Breakage Location: Yes
- SCAN TEST:
- Cable Type: CAT5e, CAT6, CAT6a (STP & UTP)
- Max. Signal Voltage:  $9 \pm 1$ Vp-p
- Frequency: 130kHz
- Analog/Digital Mode: Yes
- Max. Range: 600m

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