

TESTRJ45-POE Network Cable Tester

Features :

- Two scan modes selectable: AC filter & Non AC filter.
- Detect AC voltage presence (50V-1000V).
- Test physical status for STP, UTP lan cable.
- Measure cable length accurately, the range is 200m.
- Hub blink for locating network port by the flashing port light on Hub / Switch. Available to 10M/100M/1000M Hub/ switch.
- PoE testing: identify which pins are providing power and detect how much voltage, identify which the type of PSE (at/af standard).



Technical Parameters:

Transmitter	Wiremap	Cable type	CAT5、CAT6 (STP & UTP)	
		Test with switch directly	Yes	
		Max range	600m	
	Length	Cable type	CAT5、CAT6 (STP & UTP)	
		Test range	2~200m	
		Accuracy	±1.6m	
			Breakage location	Yes
	Scan	Cable type	CAT5、CAT6 (STP & UTP)	
		Max. signal voltage	8Vp-p	
		Frequency	130KHz	
		AC filter	Yes	
		Max range	600m	
	POE	Test range	DC 5~60V standard / non-standard PoE switch	
		Voltage display	Yes	
		PSE type	IEEE 802.3af/at	
		LCD display	128*64 Dot-matrix with backlight	
		Power supply	AAA*3 (Not included)	
		Low battery warning	2.7V	
		Auto-off time	15min、30min、60min、OFF	
	Voltage protection	DC48V 5mA		
	Max working current	<150mA		
Receiver	Sensitivity adjustable	Yes		
	AC Voltage detecting	Yes		
	Lamp	Yes		
	Battery type	9V*1 (Not included)		
	Low battery warning	6± 0.5V		
	Max working current	<100mA		
Remote	Wiremap Port	RJ45		
	Voltage protection	DC48V 5mA		