

Wire Trackers

- No Calibration is needed for general measurement;
- Allow User Calibration for precise measurement;
- Able to measure cable made of different material;
- Only need to connect the cable at one side;
- Measure up to 600 meters;
- Able to measure LAN cable (both 4P4C & 8P8C), Phone wire and BNC cable;
- Intelligent wiremap Shorts, Split Pairs, and Breakpoint Checking);
- Tracing cables connected to ethernet hub with PoE support;
- Have Remote Identification Function (Optional);
- Auto power off;
- With display backlight and flashlight;
- Sensitivity adjustable;
- With Built-in Multimeter Functions.



Cable Length Meters w/ Multimeters



WT36D / WT36E

Specifications

		WT36D	WT36E
Cable Length Measurement 2-400m	Resolution	0.1m	
	Best Accuracy	±(1%+5)	
2-600m	Resolution		0.1m
	Best Accuracy		±(1%+5)
Intelligent Wiremap			
Shorts		✓	✓
Split pair		✓	✓
Breakpoint checking		✓	✓
Length of Network Cable (8P8C)		✓	✓
Length of Network Cable (4P4C)		✓	✓
Length of Phone Cable		✓	✓
Length of BNC Cable		✓	✓
Analogue Cable Tracing		✓	✓
Digitalized Cable Tracing			✓
Port Blink Test		✓	✓
Voltage Measurement (via network cable jack for reference)		✓	✓
PoE Voltage Polarity Checking		✓	✓
POE Voltage measurement (for reference only)		✓	✓
Continuity (via network cable jack)		✓	✓
PoE Voltage Protection		✓	✓
Vibration induction			✓
Remote Identification (Optional)		7	7
User Calibratable		✓	✓
User Calibration Result Storage		✓	✓
Multimeter			
DC Voltage	400mV-600V	±(0.8%+3)	±(0.8%+3)
AC Voltage	4V-400V	±(1.5%+5)	±(1.5%+5)
DC Current	1A-10A	±(1.2%+4)	±(1.2%+4)
AC Current	1A-10A	±(2%+5)	±(2%+5)
Resistance	200Ω-20MΩ	±(2%+6)	±(2%+6)
Diode		✓	✓
Continuity		✓	✓
Temperature		±(2%+15)	±(2%+15)
Max Display		9999	9999
Display Backlight		✓	✓
Flashlight		✓	✓
Sensitivity adjustable		✓	✓
Low power indication		✓	✓
Auto power off		✓	✓
Power By	Main Body: Receiver:	3.7V, 1250mAH Lithium Ion Battery 9V (6F22)	

* All information provided are subject to change without prior notice.



Your Distributor :