

# LAN POE Cable Tester / Tracer



# DATA SHEET

**L** +44 20 8895 6455

info@webbinfra.com

 info@webbinfra.com

www.webbinfra.com



# **LAN POE Cable Tester/Tracer**

LAN POE Cable Tester/Tracer provides analog signalling all in one network toner, AC filter and probe. Analog mode, AC filter mode and POE mode are the three modes of options provided to trace cable, it is constructed with one of the advanced cable tracing technology that can be utilized for any working conditions. It also includes cable fault testing, POE testing, NCV function, cable length measurement and HUB link.

#### **Features**

- Detect AC voltage presence (50V-1000V).
- Three modes: AC filter mode/ Analog mode/ PoE mode
- Physical status test for STP, UTP LAN cable
- PoE testing: Detects which pins are providing power and specifies the voltage, also identifies the type
  of PSE (at/af standard)
- Hub blink- Locates network port by flashing port light on Hub / Switch
- Available for 10M/100M/1000M Hub/ switch



<sup>\*</sup>Specifications are subject to change without notice based on technical recommendations and related product enhancements

- **44** 44 20 8895 6455
- info@webbinfra.com



## **Specifications**

		Cable type	CAT5,CAT6 (STP & UTP)
Transmitter	Cable map	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 x 64 Dot-matrix with backlight
	Power supply		AAA x 3
	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 x 1
	Low battery warning		6± 0.5V
	Max working current		<100mA
Remote	Cable map port		RJ45
	Voltage protection		DC48V 5mA
	I .		

<sup>\*</sup>Specifications are subject to change without notice based on technical recommendations and related product enhancements



### **Ordering Information**

Part number	Description
C.10.LCTT.82.09	LAN POE Cable Tester/Tracer

\*Specifications are subject to change without notice based on technical recommendations and related product enhancements