Network cable tester :NF-8209 Pro

Item Specifics:

Is_customized : **Yes**

Brand Name : **Noyafa**

Model Number : **NF-8209 Pro**

Place of Origin : **Shenzhen.China**

Main Function : **Detecting PoE voltage, current, power, PSE standards Power supply modes, RJ45 Plug Crimping test**

Tracking Type : **PoE, RJ45 Cable**

Other Function : **Lighting & NCV**

Warranty : **1 Year**

Power : Lithium Battery

Port:RJ45 port & Type C port



Main features

1. Digital scan mode for cable tracking
2. Detect AC voltage presence (50V-1000V).
3. Test physical status for STP, UTP lan cable.
4. Measure cable length accurately , max range is 350m.
5. Port Flash Available to 10M/100M/1000M Hub/ switch.
6. PoE testing : identify which pins are providing power and detect how much voltage, identify which the type of PSE (at/af standard)

Specification

Transmitter	Wiremap	Cable type	CAT5、CAT6 (STP & UTP)
		Test with switch directly	Yes
		Max range	1000m
	Length	Cable type	CAT5、CAT6 (STP & UTP)
		Test range	5~350m
		Accuracy	±1.5m
		Unit	m/ft/yd
	Scan	Cable type	CAT5、CAT6 (STP & UTP)
		Max. signal voltage	5V±1.0Vp-p (Audio Level)
		Frequency	455KHz
		AC filter	Yes
		Max range	1000m
	POE	Test range	DC 5~60V
		Voltage display	Yes
		PSE type	Endspan/Middlespan/ 4pair
	QC	Pins	1~8 pins
		Response Time	≤1S
	LCD display		128*64 Dot-matrix with backlight
	Power supply		Lithium Battery
	Auto-off time		15min、30min、60min、OFF
	Voltage protection		DC60V
	Max working current		<200mA
Receiver	Sensitivity adjustable		Yes
	AC Voltage detecting		Yes
	Lamp		Yes
	Battery type		Lithium Battery