

Multifunctional digital cable tester : NF-918S

Item Specifics:

OEM / ODM: Yes

Brand Name: Noyafa

Model Number: NF-918S

Place of Origin: Shenzhen.China

Port: RJ45/FC/Type-c

Wavelength:850/980/1310/1490/1550/1625nm

VFL range:10mW

Tracing wire function: RJ45 & other metal wires

Testing Type:RJ45

Other function:QC test,NVC test,POE test & Wire connectivity test

Power: 3.7V,Lithium polymer battery

Warranty: 1Year



Main functions:

【Scan&Wiremap】 Dual-use test mode. Wiremap operation can be performed in Scan mode.

【QC Test】 Accurately measure which end of the network cable is not crimped.

【Digital signal scanning】 Dedicated digital signal anti-interference.

【Multi-function testing cable mode】 Test cable pass/short circuit/open circuit/cross.

【PoE Switch Testing】 It supports the power supply by switch. D1D2 lighting, it means the PIN 1 & 2 supply power.

【Withstand Voltage】 Interface Withstand Voltage 60V, support POE scanning without burning.

【NCV strong current detection】 Quickly identify strong electricity in the work environment and provide safety guarantee.

【LED lighting】 Help you to scan the cables clearly in the dark room.

【Connectivity test】 Use the alligator to clip wires to test its connectivity.

Technical parameters:

Model Number	NF-918S	
Interface withstand voltage	60V	
Charging port	Type-C	
Scan & Wiremap	Yes (Dual-use test mode)	
	CONT	Open/short/cross circuit
		Wiremapping on switch
		UTP/STP RJ45 (CAT5,CAT6)
		Short circuit indicator

Transmitter		Wiremapping speed switch
	SCAN	Analog/digital mode
	VFL	10mW
	Wavelength	850/1300/1310/1490/1550/1625nm
	Optical power range	-70~10dbm
	QC testing	Yes($\geq 10\text{cm}$)
	Low battery indication	Yes($\leq 3.5\pm 0.1\text{V}$)
	Power supply battery	3.7V,1500Ah Lithium polymer battery
	Auto-Off	Yes(No operate over 30min)
	Dimension	133x69x32mm
Receiver	Sensitivity adjustment	√
	NCV	√
	lighting	√
	Headphone jack	√
	Wiremap	√
	Power supply battery	3.7V,1400Ah Lithium polymer battery
	Low battery indication	Yes
	Dimension	50x198x32mm