Multifunctional Wire Detector : NF-859G series



Item Specifics:

OEM / ODM: **Yes**

Brand Name: **Noyafa**

Model Number: **NF-859G**

Place of Origin: **Shenzhen.China**

Port: **RJ45/Type-C/Red light interface**

Tracing Cable type: **RJ45 RJ11 Metal wire**

Testing Type:**RJ45**

Other function:**QC test,VFL test,POE test & Lamp light**

Power: **3.7V,Lithium polymer battery**

Warranty: **1Year**

Main functions：

【Multi Function Testing Mode】It supports to open, short, cross of lan cable, included STP cable.

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

【Digital signal scanning】Dedicated digital signal anti-interference（used with other models).

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

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

【VFL function】10 mW Visual fault locator for fiber cable

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

Technical parameters:

Model Number	NF-859G			
Wire detection function	Anti-interference mode/ordinary mode(used with other models)			
Alignment test	Local alignment test and remote alignment test			
Crimping test	To test whether the registered jacks RJ11 and RJ45 are crimped properly			
POE	Power supply pins,mid-span /End-span			
Red light function	10mW			
LED flashlight	YES			
Battery indication	YES			
Power supply	3.7V lithium battery			
Dimension of NF-859G	200*52*33mm			
NF-859G Series Function Comparision				
Model Number	NF-859GE	NF-859GS	NF-859GK	NF-859GT
Picture				
Track cables	RJ45+RJ11	RJ45	RJ45	RJ45
Length measurement	×	RJ45	RJ45	RJ45
Check cable errors	RJ45	RJ45	RJ45	RJ45
Display screen	×	Dot screen	Color screen	Color screen
OPM function	×	×	×	√
QC for crystal head	√	√	√	√
Identify telephone condition Tip or Ring	√	×	×	×
Port-flash	×	√	√	√
POE detecting	√	√	√	√
POE voltage test	×	af/at	af/at/bt	af/at
Ping function	×	×	√	×
NCV function	√	√	√	√
VFL function	√	√	√	√
Power supply	3.7V lithium battery			