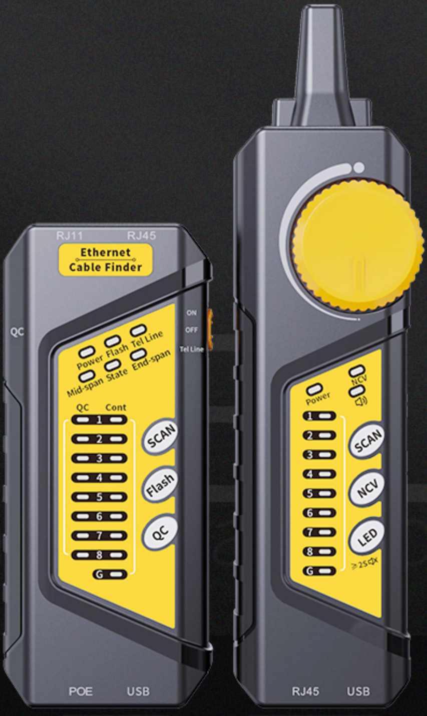
SCAN CONT QC

Ethernet Cable Finder

Ethernet Cable Finder


RJ11
RJ45
Ethernet Cable Finder
QC
ON
OFF
Tel Line
Power
Flash
Tel Line
Mid-span
State
End-span
QC
Cont
1
2
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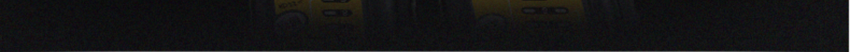
G
SCAN
Flash
QC
POE
USB
Power
NCV
SCAN
NCV
LED
≥2S
RJ45
USB

Advanced digital
demodulation methods



Scan

Cont

QC

POE

Flash

NCV

NCV

After searching for the line, it canbe directly aligned with the line

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LED
≥2S

Dual mode of line finding, after finding the target line, you can directly measure the path, short circuit, open circuit, and crossover of the line sequence, eliminating the need for running at both ends and improving work efficiency!

Network Tracing Quick And Sensitive

Supports Ethernet cables, telephone cables, and metal cables
Quickly find the correct cable in the chaotic pile of wires at a distance

NCV
Power
SCAN
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1
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In a noisy environment Can activate vibration mode

When testing in noisy environments, the vibration mode can be turned on for operation to avoid external interference.

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NCV
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RJ45
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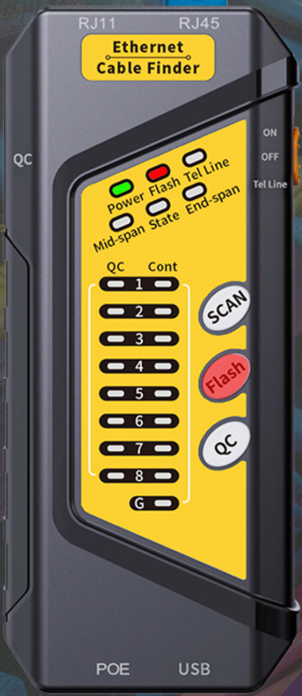
Port Flashing

Port Flashing

Quickly find the corresponding wire head of the switch by observing the flashing frequency of the LED lights on the switch/router

End flashing indicator light
About 3-4 seconds
Blink once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Digital Signal Transmission

Digital Signal Transmission

Strong signal with longer distance

Anti interference, noiseless, and more accurate line finding

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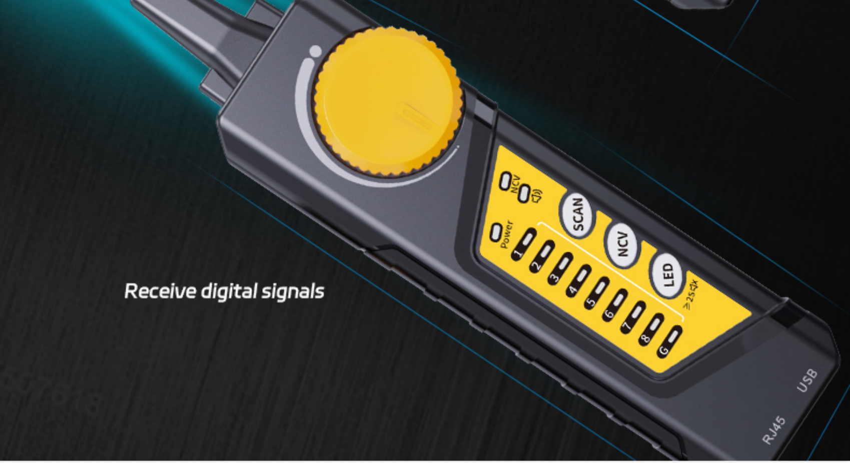
USB
POE

Transmitting digital signals


NCV
Power
SCAN
NCV
LED
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G
≥25
USB
RJ45

Receive digital signals

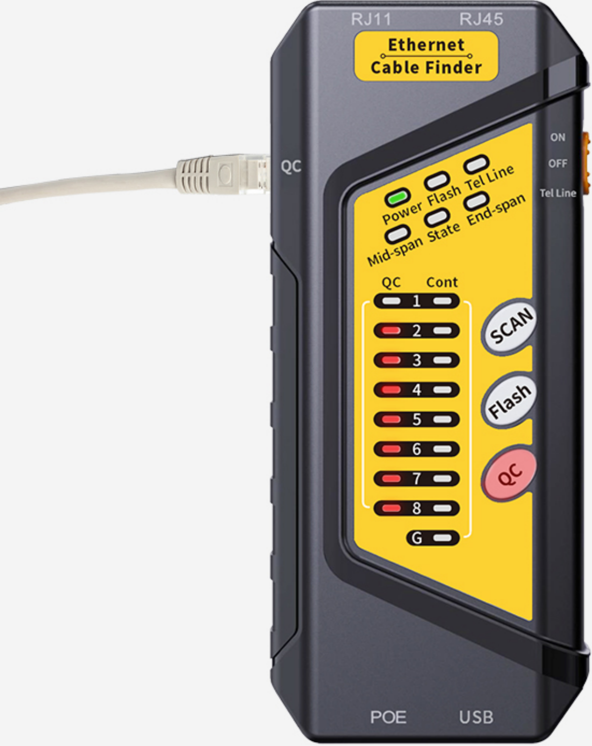
Instant Crystal Head Single End

Instant Crystal Head Single End

Different from traditional testers

Only one crystal head can be tested

If the light is not on, it means that the core of Line 1 is not pressed properly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Pressure Resistant And Heat-Resistant

60V Voltage Withstand And Anti burn

Worry free use of pressure resistance 60V, pressure resistance and anti burning

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Telephone Line Status

Telephone Line Status

Determine the polarity recognition, standby, ringing and off hook of telephone lines

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RJ45
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LED Lighting

LED Lighting

When used at night or in dark environments
Turning on the flashlight makes it easier to find wires and more worry free

Power
NCV
SCAN
NCV
1
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6

NCV Non-Contact Detection

NCV Non-Contact Detection

Quick detection of strong electrical cables to ensure safe operation

POE Power Supply Test

POE Power Supply Test

One end of the network cable should be properly connected to the POE test socket on the left side of the tester, and the other end should be connected to the working network switch for testing without turning on the tester switch.

When the End span LED lights up, the 12/36 cable in the port is powered on.

When the Mid span LED lights up, the 45/78 cable in the port is powered on.

When the lights of Mid span and End span are on simultaneously, the 12/36/45/78 cables in the port are powered simultaneously.

The lights are not flashing
This switch is not
PoE switch or not powered

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USB lithium Battery Direct Charging

USB lithium Battery Direct Charging

Long usage time, longer battery life,and support for Type-C interface

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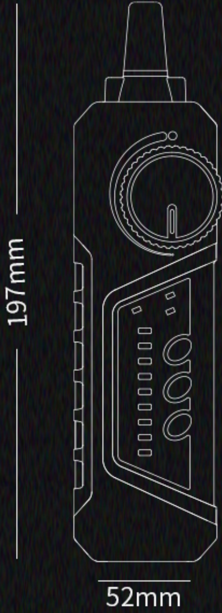
RJ45
USB

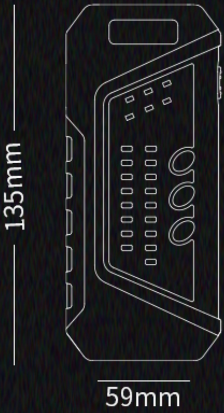
Function Parameter

Name	Transmitter
Applicable Ethernet cable	CAT5 CAT6
Anti interference cable finding	Yes
POE	Yes
Response speed of pressure cable	<1s

Power supply battery	3.7V，1500mAh Polymer lithium battery
Battery life	≥36h
Interface type	RJ11、RJ45
Power supply conditions	DC USB power supply（Tybe-C）5V±10%
Working temperature	-10℃~+50℃
Storage conditions	-40℃~+70℃
Humidity	0~95%No condensation
Weight	135g
Appearance size	59x135x28mm

Name	Receiver
Applicable Ethernet cable	CAT5 CAT6
Sensitivity modulation	Yes
NCV function	Yes
Flashlight	Yes
Line function	Yes
Power supply battery	3.7V，1500mAh Polymer lithium battery
Battery life	≥36h
Power supply conditions	DC USBpower supply（Tybe-C）5V±10%
Working temperature	-10℃~+50℃
Storage conditions	-40℃~+70℃
Humidity	0~95%No condensation
Weight	145g
Appearance size	52x197x31mm





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