

GLK53 Technical specifications

Project		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	
Project		Parameter
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	

Configuration list

No.	Name	Number	Notes
1	Launcher	1	
2	Receiver	1	
3	Type-C charging cable	1	
4	RJ45 test Ethernet cable	1	
5	RJ11 test Ethernet cable	1	
6	RJ45 crocodile clip	1	
7	Certificate of conformity/after-sales service warranty card/instruction manual	1	
8	Instrument specific package	1	

GLK53 Ethernet Cable Finder



Product overview

This instrument is an intelligent network line finder that uses advanced digital demodulation to achieve anti-interference and noise free line finding. The instrument has functions such as line alignment, line finding, line pressing, port flashing, POE, and can also test telephone line polarity recognition, standby, off hook, ringing, and LED light indicators in different states. It is an ideal tool for comprehensive cabling, weak current system installation and maintenance.

Product features

- Dual mode line finding
- Instant Crystal Head Single End
- Anti interference and noise free
- 60V voltage withstand and anti burn
- Port flashing function
- USB lithium battery charging
- Line seeking vibration mode
- Determine the status of the phone line



Automatic switching between line finding and line matching



Network to line testing



1500mAh lithium battery Support TYEP-C interface



Multi functional integration



NCV non-contact detection Zero contact is safer