

Technical parameters

EMITTER	Wiremap	Cable type	CAT5/CAT6
		Cable sequence and fault testing	Normal, open circuit, short circuit, cross
		STP/UTP	Distinguishable by test
		MAX range	600M
	QC Test	Test type	8P
		Response speed	≤1S
		Minimum recognition	10cm
	Length	Test line	CAT5, CAT6
		Test range	2.5-200m
		Accuracy	≤20m±1.6m 20~100m±2.4m >100m±3.2m
		Unit	m/ft/yd
	SCAN	Cable type	CAT5/CAT6
		Max. signal voltage	5V±1.0VP-P
		Frequency	455KHz
		Dual mode	Analog/Digital mode
		MAX range	600M
	POE	Voltage test range	DC5~60V
		Power supply core/jumper mode	end jumper/middle jumper / 8-core power supply / unknown
		PSE type	non-standard, IEEE802.3at/af
	Flash	Full-duplex and half-duplex identification	Yes
		Auto-Nego/Non-Auto-Negot	Yes
		Switch type	10M/100M/1000M

EMITTER	LCD display	128*64 Dot-matrix with backlight
	Language display	Chinese / English
	Keys	4 functions +1 power button
	Ports	Three RJ45+one RJ11
	Power supply	3.7V 1400mAh polymer lithium battery
	Battery low indication	yes
	Auto-off time	15min/30min/60min/OFF
	Voltage protection	DC60V
	Maximum working current	≤200mA
	Size	125x70x32mm
RECEIVER	Digital mode	Yes
	Analog mode	Yes
	Sensitivity adjustable	Yes
	NVC function	AC70V~1000V50/60Hz
	Voltage protection	DC60V
	Battery low indication	yes(3.5V±0.1V)
	Maximum working current	≤200mA
	Ports	CONT RJ45
	Voice prompt	Yes
	Headphone function	Yes
	LED lighting	Power indicator LED
	Power supply	3.7V 1400mAh polymer lithium battery
	Size	198x50x30mm