Model Number: 52000E
Multi-Functions Cable Tester

Description:



לצפייה באתר לחץ כאן

The multifunction Cable tester is designed for maintenance and installation of cable, cable tracer, optical power meter and Visual fault locator test in one equipment. The unit supports detect the near-end, mid-end and far-end fault point of RJ45 cable connector, and also supports PoE power supply protocol, measure the PSE power supply voltage and power. Installers and engineers take the all in one cable tester, making working conditions safer and increasing productivity.

- Network cabling project installation and maintenance
- Computer room detection and maintenance

Features:

- 3 inch screen, screen size 48*65mm
- Secondary code digital mode, decisively rejects noise and false signals, locate cables quickly and easily.
- Advanced UTP cable test, test UTP cable's sequence, type and remote kit, quickly detect the near-end, mid-end and far-end fault point of RJ45 cable connector.
- RJ45 cable TDR test, test cable's length, max 600 meter
- Port Flash, can search the switch port which connect the meter, and detect the connected network port (100/ 1000M)
- PoE detector, support IEEE802.3af/at/bt supply power protocol
- PSE IN and OUT, measure the PSE power supply voltage and power
- power meter and Visual fault locator

Specifications:

Product	Multi-functions Cable Tester	
Model	26016	26017
Variation	AA batteries	Rechargeable battery
Display	3 inch screen, screen size 48*65mm	
UTP cable test	Test UTP cable's sequence, type and remote kit, quickly detect the near-end, mid-end and far-end fault point of RJ45 cable connector	
Cable type	RJ45 Twisted pair, RJ11 telephone line, BNC cable and Weak current metal cable, etc.	
The fault of RJ45 cable connector	Can determine the fault point of RJ45 cable connector from LOCAL/Remote indicator light	
Cable Length	Test cable length, measurement range 600M.	
Cable length	BNC cable, network cable, telephone cable, RVV cable, elevator cable, and cat 5/6 cable's length test. Max measurement for cable's open is 3KM (Short circuit length test not supported)	

Specifications:

Product	Multi-functions Cable Tester	
Model	26016	26017
Port flashing	Can search the Ethernet switch port which connect the meter, and detect the connected network port (100/ 1000M)	
PoE detector	Support IEEE802.3af/at/bt supply power protocol	
PSE IN/OUT	Measure the PSE power supply voltage and power	
Power meter	Measurement range ,-70 ~ +6 dBm, for optical power testing and Fiber link loss relative measurement	
Visual fault locator	Can emit red laser sources to test multi-mode and single mode fiber's bending and breakage, test range 10KM	
Pawer Supply		
External power supply	hree AA battery (Not includes)or Lithium Battery	
General		
Working Temperature	-10°C---+50°C	
Working Humidity	30%-90%	
Dimension		
Emitter Dimension	142mm*64mm*30mm/ 178.8g	
Dimension/Weight	126mm x 83mm x 33mm / 0.32kg	

The data above is only for reference and any change of them will not be informed in advance. For more detailed technical inquiries, please feel free to contact us.