

Digital network cable tester

NCT-3

GET THE RIGHT TOOL

- Spot the wiring problems instantly on the big screen
- Suitable for Cat 5E, 6E, coaxial, and telephone cable
- Measures the cable length
- Suitable for single person use
- Long battery life



Features

- Indicates wiring problems in Cat 5E, 6E, coaxial and telephone cables: open circuit, short circuit, jumper wire, reverse connection
- Measures the cable length and determines the distance to the open circuit
- The length measurement accuracy up to 97% via built-in calibration
- Self-checks and automatically compensates any change in battery capacity or ambient temperature
- Up to 50 working hours of the battery life

Packaging

Q'ty in crtn, pcs	20
Crtn volume, CUM	0.05630625
Crtn weight, kgs	8.6
Individual package size LxWxH:	255x150x60 mm
Carton size LxWxH:	525x325x330 mm
Country of origin	CN
Barcode	8716309065689
Customs code	9024102000

Package contents

Digital network cable tester
BNC converter
RJ11 converter

Specifications

Power supply: 4 x 1.5 V DC AA batteries (not included)
Power consumption: up to 16 mA
Display: 4 x 16 character LCD screen, 61.6 x 25.2 mm
Designed for: STP/UTP twin twisted, coaxial & telephone cable (Signal wires only does not test grounding)
Working ambient temperature: -10 ... + 60°C
Tester port: tester RJ45 master port (M), tester LOOPBACK RJ45 port (L), far-end recognizer RJ45 port (R)
Max cable length: up to 1350 m
Calibration accuracy: 3% (+/-0.5 m)
Calibration cable length: > 5 m
Cable problems detected: open circuit, short circuit, reverse connection, crossover or cross-talk interference

Certificates

