

**CT100**

## Network Cable Tester

**\$30**

Continuity Tester for twisted pair cables and F Type coaxial cables

### Features:

#### Twisted Pair Features

- Tests for shorts, opens, miswires and reversals
- Tests EIA/TIA568A and 568B and 10Base-T
- Shield detection tests shield integrity
- Tests installed wiring and jumper cables
- Tests shielded or unshielded twisted pair cable
- Tests Cat 5e, Cat 5, Cat 4, and Cat 3
- Tests cable lengths from 3 to 600ft (0.9 to 183m)

#### CATV Features

- "F" connector for troubleshooting CATV coaxial installations
- Tests for opens and shorts
- Tests cable lengths from 3 to 600ft (0.9 to 183m)
- Dimensions: 3.25x2x1.25" (83x51x32mm)  
Weight: 3.6oz (102g) with batteries
- Complete with 2 AAA batteries



**2** Wire Tracers / Cable Testers

### Ordering:

CT100	Network Cable Tester	\$30
409992	Vinyl pouch carrying case	\$10

### Applications:

- Testing home networks
- Verifying F type coaxial TV cables
- Testing and troubleshooting patch cables
- Testing and troubleshooting installed cable plants
- Testing CCTV cabling

**CT200**

## LAN Cable Tester

**\$59**

Verify wiring integrity of twisted pair LANs

### Features:

- Tests for shorts, opens, miswires, reversals and split pairs
- Debug mode for diagnosis of faults
- Tests EIA/TIA568A and 568B, 10Base-T and Token Ring
- Shield detection tests shield integrity
- Tests installed wiring and jumper cables
- Switch allows testing of crossover cables
- Tests shielded or unshielded twisted pair cable

- Tests Cat 5e, Cat 5, Cat 4, and Cat 3
- Tests cable lengths from 3 to 600ft (0.9 to 183m)
- Automatic shut-off
- Low battery LED indicator
- Dimensions: 3.25x2x1.25" (83x51x32mm)  
Weight: 3.4oz (96g) with batteries
- Complete with five LR44 batteries



### Applications

- Testing and troubleshooting installed cable plants
- Verifying patch cords
- Identify wiring requirements
- Testing home networks

### Ordering

CT200	LAN Cable Tester	\$59
409992	Vinyl pouch carrying case	\$10