

## Network and CATV Cable Tester

Continuity Tester for twisted pair cables and F Type coax cables

### 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 two AAA batteries

### Applications:

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



### Ordering Information:

CT100 .....Network & CATV Cable Tester  
409992 .....Vinyl pouch carrying case