



AMPROBE® Model DCT-400

Data Com/Coax Cable & Circuit Tracer

DCT-400
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FEATURES

- Tests RJ-11, RJ-45 and coax cable
- Identify up to 7 different cables (location).
- Mapping Function (identifies pin-to-pin configuration).
- Cable identification (straight or cross-pinning).
- Pair identification (straight or cross-pinning).
- Open/short wiring test.
- Tests cables before or after their installation.
- Low battery indicator
- Auto power-off function

BENEFITS

- Multiple testers built into one
- Works on all standard types of cables
- Identifies cables
- Diagnoses cable faults
- Preserves battery
- Durable and dependable
- LIFETIME WARRANTY

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The largest selection of test measurement instruments



Miami, Florida
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AAD-196



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TECHNICAL SPECIFICATIONS

CATEGORY OF CABLE

- Unshielded communication cable with RJ-11 and RJ-45 connectors.
- Ethernet 10 Base-T, Token Ring, EIA/TIA-568A/B, AT&T 258A, and USOC.
- 50 or 75Ω coaxial cable with F connectors.
- 50 or 75Ω coaxial cable with BNC connectors (Must use F to BNC adapters).
- Maximum testing cable length for all cable types is 1,000 feet.

DIMENSIONS

- Cable Tester: 2.42" (61.5mm) W x 5.7" (145mm) H x 1.09" (27.6mm) D
- Terminator: 0.83" (21.1mm) W x 2" (50.8mm) H x 0.87" (22mm) D

WEIGHT

- Cable Tester: 4.16 oz. / 120 g. (without battery)
- Terminator: 0.68 oz. / 19.4 g.

ENVIRONMENTAL CONDITIONS

- Operating Conditions: 0°C - 45°C (32°F - 133°F)
70% RH max.
- Storage Conditions: -10°C - 50°C (14°F - 122°F)
80% RH max.

POWER

- Standard or alkaline 9V battery
- Low battery indicator (Lo Batt.)
- Auto power-off function (30s)

REPLACEMENT PARTS

Soft Carrying Case: P/N - DCT-300-1

Remote Identifiers (7 Pack): P/N - DCT-470

