

VDV MapMaster™ 2.0 Cable Tester

Combines continuity testing, mapping, tone generation, and length measurement functions in a single tester. Capable of identifying and mapping 19 locations at one time. Whether your jobs are commercial or residential, the versatility and added features of the VDV MapMaster 2.0 makes it an installer's best friend!



Features

- Measures length of entire cable and individual wire pairs
- Measures distance to an open
- Tests and indicates pins with shorts, opens, reversals, miswires, and split pairs
- Tests voice (6 wire), data (8 wire), and video (coax)
- Easy to read, extra large 7-segment LCD screen with large icons
- Displays 'Pass' icon for correctly wired T568A/B and crossover/uplink
- Tone generator with selectable tone cadence and selectable pins carrying tone
- Displays 'Pass' icon for correctly wired 6-pin telephone plus 'Rev' for reverse-pinned
- Map 19 locations at one time
- RJ (Voice & Data) Master Remote stores in bottom of case
- Low power consumption for long battery life
- Auto power-off

Test ✓
Map ✓
Measure ✓
Tone ✓



Technical

- RJ Cable Length: 1000'
- Minimum cable length for split pairs detection: 1.5'
- Maximum coax cable length: Cable resistance varies
- Size: 6.4 x 2.8 x 1.4"
- Weight: 9.0 oz. (Including battery and remote)
- Operating Temperature: 32° to 122° F
- Storage Temperature: -4° to 140° F
- Humidity: 10% to 90% non-condensing
- Battery Life Active: 425 hours (9V alkaline)

T129K1

Kit Includes:

- VDV MapMaster 2.0 Main Unit
- ID Only Coax Remotes, #1-8
- ID Only Network Remotes, #1-12
- F Connector Coupler F81 (2)
- Cable Assembly, RJ45 to Alligator Clip
- No-Fault, RJ12 Cable
- RJ45 Port Saver
- BNC Adapter Kit
- 9V Battery
- Durable Plastic Case



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See pages 86 and 87 for the VDV MapMaster 2.0 Accessories.

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Kit Includes:

- VDV MapMaster 2.0 Main Unit
- ID Only Coax Remotes, #1
- ID Only Network Remotes, #1
- F Connector Coupler F81
- 9V Battery

Part # Description

T129 VDV MapMaster™ 2.0

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T129K1 VDV MapMaster™ 2.0 Test Kit