MicroMapper™ Pro VDV Cable Tester

Fluke Networks enhances its offering in cable test solutions with the introduction of the MicroMapper™ Pro, an easy-to-use voice-data-video (VDV) cable tester. MicroMapper™ Pro is a simple VDV cable tester, designed to test termination and length reliably and quickly, thus speeding installation time and reducing callbacks.

MicroMapper™ Pro represents an exciting addition to the proven Fluke Networks cable testing product line. It simplifies every aspect of the testing and verification process. From its "quick-check" test for twisted pair and coax, to its built-in analog toner for locating cables, MicroMapper™ Pro provides technicians the confidence to perform their jobs faster and more accurately.

Fluke Networks' MicroMapper™ Pro VDV Cable tester simplifies voice/data/video cable testing. That's Network SuperVision.™ That's Fluke Networks' promise to you.

Simplify installations
MicroMapper™ Pro simplifies testing, providing a full wiremap for twisted pair and coax connectors including split pair and distance to break. It features a "quick-check" test to confirm cable wiremap to TIA568A/B specifications and displays all results on a large LCD screen.

Eliminate awkward test adapters
Tired of losing or breaking all the adapters needed for testing the various voice, data, and video media types? MicroMapper™ Pro simplifies testing with built-in twisted pair and coax support. Both the main unit and the far-end identifiers can be used to test twisted-pair and coax outlets right out of the box.

Quickly locate cables
MicroMapper™ Pro features built-in analog toning to locate and isolate wire pairs during installation.

Replace tools less often
MicroMapper™ Pro is a tool for any testing environment. It is a durable tester that comes in a small, user-friendly package, making it a convenient tool for   any job.

Carry fewer tools
The MicroMapper™ Pro Kit provides comprehensive testing, locating, and ID tagging with the MicroMapper Pro™ VDV Cable Tester with a built-in analog toner, the Pro3000™ Probe, and eight included cable IDs.

MicroMapper™ Pro VDV Cable Tester

Integrated coax connector for video and audio testing

Supports up to 8 cable IDs for faster installations

Length meter shows distance to fault for faster trouble shooting

Large LCD for clear results

Full wiremap shows type and location of fault (miswires, reversals, split pairs, and breaks)

Built-in toner for locating and isolating wire pairs

Ordering Information

Model	Description
MMP-50	MicroMapper™ Pro VDV Cable Tester MicroMapper™ Pro VDV Cable Tester, #1 Cable ID, F-type adapter, multi-language Getting Started Guide, batteries
MMP-KIT	MicroMapper™ Pro Kit Includes: MicroMapper™Pro VDV Cable Tester, Pro3000™ Tone Probe, # 1-8 Cable IDs, F-type adapter, multi-language Getting Started Guide, batteries
MMP-TTK	MicroMapper™ Pro Termination Test Kit Includes: MicroMapper™ Pro VDV Cable Tester, #1 Cable ID, F-type adapter, multi-language Getting Started Guide, Pro3000™ Probe, IS50 Pro-Tool™ Kit, batteries, and deluxe Fluke Networks carry case

Accessories	Description
MMP-IDK28	MicroMapper™ Pro ID Kit #2-8
MMP-ID1	MicroMapper™ Pro ID #1
26100900	Pro3000™ Probe

Specifications

Test Connectors	Twisted-pair: UTP, FTP Coax: F-connector for 75 Ω , 50 Ω , 93 Ω cables
Cable Tests	Length (350 m or 999 ft.), wiremap to TIA-568A/B standards, remote ID locators
Tone Generator	Analog tones: [400Hz, 1KHz]
Power Source	Battery type: 6 AAA alkaline batteries
Dimensions	5.94 x 2.83 x 1.38 in (15.09 x 7.19 x 3.51 cm)
Weight	.60 lbs (.27 kg)
Warranty	One year

Contact Fluke Networks: Phone 800-283-5853 (US/Canada) or 425-446-4519 (Other locations)
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