

TECHNICAL DATA

Fluke Networks MT-8200-49A MicroMapper™ Wiremap Tester



Key features

- Cable tester verifies wiremaps and identifies faults with LEDs
- MicroMapper™ MT-8200-49A, remote, and patch cable
- Remote unit enables 1-person testing of installed cables
- Two tones for tracing hidden cables
- Test twister pair cables for open circuits, shorts, crossed pairs

Product overview: Fluke Networks MT-8200-49A MicroMapper™ Wiremap Tester

The MicroMapper™ MT-8200-49A is a hand-held cable tester that makes it easy to verify the integrity of Ethernet twisted pair cables. Test for opens, shorts, reversed, crossed, and split pairs and scan for any existing faults in your cable. Trace cables hidden in ceilings, walls, floors, and bundles.

Specifications: Fluke Networks MT-8200-49A MicroMapper™ Wiremap Tester



Dimensions	4.93 x 2.05 x 1.18 ft (125 x 52 x 30 m)
Weight	0.28 lbs (130 g) Minimum length for split pair detection is 2 ft (0.6m) Testing twisted pair cables over 656 ft (200 m) in length
Battery	(4) 1.5 Volt AAA Alkaline battery; low battery indication by LED

Ordering information



MT-8200-49A

Fluke Networks MT-8200-49A MicroMapper™ Wiremap Tester

Includes:

- MicroMapper™ and MicroMapper™ Remote
- Patch cable
- (4) 1.5 Volt AAA Alkaline battery
- User guide



Fluke. *Keeping your world up and running.®*

Fluke Corporation
PO Box 9090, Everett, WA 98206 U.S.A.

For more information call:
In the U.S.A. (800) 443-5853
In Canada (800) 36-FLUKE
From other countries +1 (425) 446-5500
www.fluke.com

©2022 Fluke Corporation.
Specifications subject to change without notice.
03/2022

**Modification of this document is not permitted
without written permission from Fluke Corporation.**