



Ottl Optical Cable Tester

A premium tester for power, loss, continuity & faults on fiber optic systems. It combines a light source & optical power meter with superior accuracy, flexibility and productivity.

All-in-one unit with easy-to-read LCD interface tests fiber optic cables for breaks, insertion loss and optical power loss. Essential for cable installers or anyone in telecom or LAN environments.

Portable fiber optic tester for power, fault, and performance analysis for network maintenance.

With rich functions, flexible configuration and excellent user friendly design, OLT-55 is the ideal optical loss tester to completely evaluate the optical fiber link condition in FTTx, LAN and CATV network.

OWL's complete line of fiber optic testers have capabilities ranging from simple optical power and optical loss measurement to complete standards-based fiber optic link certification for both multimode and ...

An Optical Loss Test Set is a hand held field instrument used to perform specific tests for a fiber optic link or channel. These tests include measuring the length and optical loss, and checking the polarity ...

We calibrate fiber optic test equipment to NIST standards. Avoid network issues. Quick turnaround. Stay industry compliant with FIS.

Fluke Networks OptiFiber® Pro OTDR built for enterprise fiber optic cabling certification testing. It supports copper certification, fiber optic loss, OTDR testing and fiber end-face inspection.

Shop fiber optic test and installation equipment, including OTDRs, OLTS certifiers, fusion splicers, and fiber cable assemblies for professional network work.

Pocket-sized and performance packed, AFL optical time domain reflectometers (OTDRs) and fault locators certify new fiber installations and locate faults in deployed fiber optic networks. Easy ...



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Web: <https://maxtools.co.za>

