

Price of 36-core optical cable testing machine



AI Overview

The price of a 36-core optical cable testing machine typically ranges from \$15,000 to \$50,000, depending on brand, features, and compliance standards.

Overview A 36-core optical cable testing machine is designed to test multi-core fiber optic cables for mechanical, environmental, and optical performance, including tensile strength, crush resistance, bending, torsion, and insertion loss. These machines are essential for telecom networks, data centers, and industrial applications and often comply with IEC 60794 standards for fiber optic cable testing (Torontech).

Example Models VIAVI OMK-36V2: A rugged, pocket-sized tester for singlemode and multimode networks, capable of measuring optical power levels, insertion losses, and performing continuity tests. It supports storage of over 1,000 test results, Bluetooth connectivity, and multiple power options.

Torontech OFC Testers: High-precision machines engineered for multi-core cables, offering tensile, crush, impact, bending, torsion, temperature cycling, and water penetration tests.

Price Considerations Brand and Manufacturer: Premium brands like VIAVI or Torontech command higher prices due to reliability, calibration, and support.

Testing Capabilities: Machines that test multiple parameters (mechanical, optical, environmental) cost more than basic optical power meters or OTDRs.

Portability vs. Lab Equipment: Portable testers for field use are generally less expensive than full-scale lab testing machines.

Accessories and Software: Additional modules, software for data logging, and calibration services can increase the total cost.

Estimated Price Range Portable 36-core testers: \$15,000-\$25,000 High-end lab-grade 36-core testers: \$30,000-\$50,000 or more, depending on features and compliance with international standards.

For precise pricing, it is recommended to contact manufacturers or authorized distributors such as Torontech, VIAVI, or local...

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