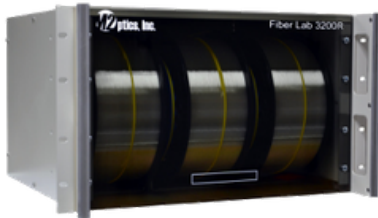


M2 Optics offers a complete portfolio of fully-customized fiber optic solutions for Telecom and Internet Service Providers tasked with building and maintaining advanced, high-speed communications networks.

Trusted by leading entities worldwide recognized for delivering premium services to their customers, M2's specialized expertise and manufacturing capabilities are proven to help you successfully address several vital applications in both the lab and field network environments.

To learn more or design a solution to match your specific needs, contact M2 Optics or a local authorized partner today.

Customize Your Solution



Network & Delay Simulators

- Exactly simulate field links, delays, and optical performance
- All fiber types and lengths in rack-mount or portable enclosures
- Ideal for device certification, proof-of-concept testing, & training



WDM/PON/TAP Solutions

- Passive wavelength filtering, multiplexing, and TAP monitoring
- Fully-customized modules and rack-mount setups
- Supports all PON, CWDM, DWDM, OADM, and TAP applications



OTDR Launch Fibers & Training Platforms

- Field-rugged OTDR launch fiber modules with multiple options
- Specialized enclosures with built-in fiber events for training
- Designed for long-term use, transport, and storage



Fiber Monitoring Systems

- Quickly detect fiber breaks, tampering, and intrusions
- 24/7 real-time alerts; saves hours of time and labor costs
- Easy to install and manage in the network

