

Customized Fiber Optic Solutions for Government, Military, and Aerospace

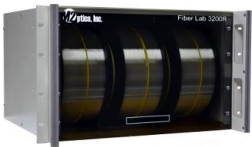
Founded in 2001 with HQ in Raleigh, North Carolina, USA, **M2 Optics Inc.** specializes in manufacturing customized solutions for network simulation, optical time delays, wavelength routing/filtering, and network monitoring applications.

Trusted by the world's leading government agencies, contractors, and laboratories for supporting mission critical research and network deployments, engineering teams consistently rely on M2's expertise and personalized partnership approach for achieving their important project goals.

Core Areas of Expertise

Packaged Optical Fibers

- Network/Link Simulators
- Optical Time Delays



Passive Optical TAPs

- Network Monitoring
- High Density Formats



WDM / CEx Solutions

- Passive Wavelength Multiplexing/Filtering



Fiber Monitoring Systems

- Detect Fiber Breaks
- 24/7 Real-Time Alerts



Related Clients



Key Differentiators

- Customized product design and manufacturing approach ensure maximum value for each project and user.
- Highly specialized, in-house optical fiber spooling, testing, and manufacturing capabilities.
- 20 years of experience supporting a wide range of government projects while helping engineers and scientists achieve goals and solve unique challenges.
- A diverse, experienced team of fully-empowered individuals that are passionate about fiber optic technology and helping those we serve at all times.

Codes and Certifications

NAICS Codes:

335921, 334210, 334290

CAGE Code:

4VA71

DUNS:

110243032

SBA Small Business

SAM Registered



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