Fiber Lab MSP

Portable Multi-Service Network Simulator

Simulates P2P, PON/FTTX, & Cell Tower spans

Integrated fiber events and components

Ideal for training, testing, and demos

Rugged case for easy handling

The **Fiber Lab MSP** is a portable solution that exactly simulates several common types of fiber optic networks in a single unit. Great for device training, demonstrations, and testing applications, it includes several fiber lengths with integrated components like 1xN splitters, reflective connectors, and good/bad splices for a truly real-world network experience.

Whether you are training technicians to troubleshoot a short 5G cell tower link or requiring a complete 20km end-to-end PON/FTTx link to demonstrate a new OTDR, the Fiber Lab MSP simplifies the task with this efficient design approach. Additionally, the rugged case provides solid protection during use and travel, while storing away efficiently once the job is complete.

Included in each Fiber Lab MSP:

- 55m Cell Tower fiber with in-line connector
- 8km P2P fiber with good in-line splices
- 8km P2P fiber with good and bad in-line splices
- 21.5km PON/FTTx fiber with multiple in-line connectors to a 1x8 splitter (4 outputs from 300m-1km)

Providing classroom training or giving a sales demonstration has never been easier, eliminating the hassle of carrying and piecing together a makeshift setup, while delivering reliable and consistent performance results.

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