

Two Print Options

The OWL DataCenter 12 MPO meter can print MPO test data in two ways: to a full-page certification report via free OwlView software; and/or onto a durable label via Epson™ LW-PX400 label printers.

Reports

Make PDFs and print link analysis reports with OwlView software.

Managers and clients alike are increasingly requiring documentation of their fiber installations for many reasons: simple archiving, compliance with company-wide quality standards, or even when applying for long-term cabling system warranties.



OWL MPO DataCenter 12 Series

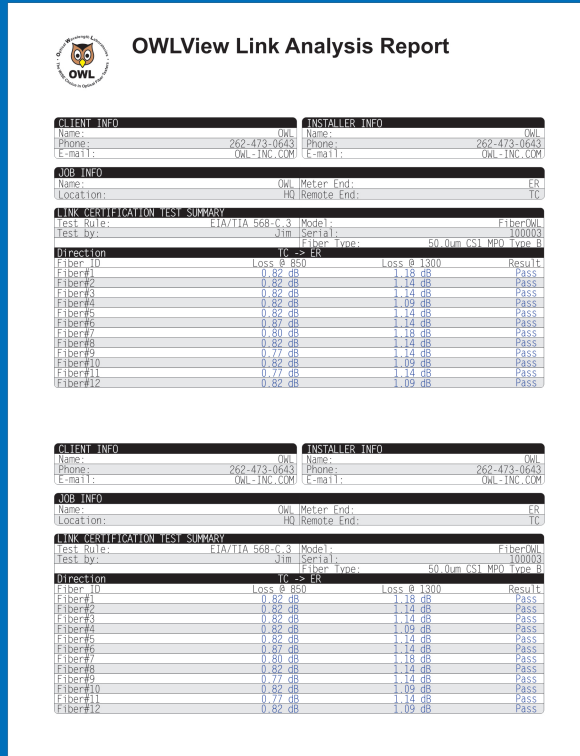
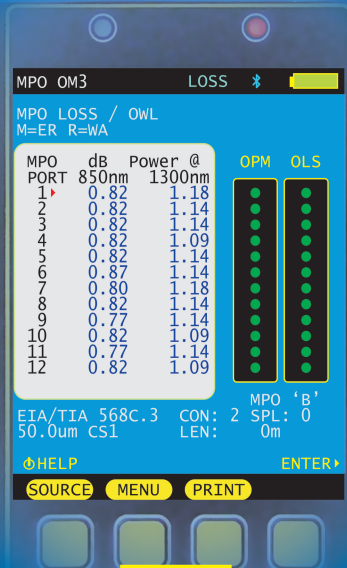


Testers and Switches

Singlemode and Multimode



Factory in the Heartland



FIBER#	1-12	EIA/TIA	568C.3	10/15/19	
dB@	850nm	1300nm	dB@	850nm	1300nm
1	0.82✓	1.18✓	7	0.80✓	1.18✓
2	0.82✓	1.14✓	8	0.82✓	1.14✓
3	0.82✓	1.14✓	9	0.77✓	1.14✓
4	0.82✓	1.09✓	10	0.82✓	1.09✓
5	0.82✓	1.14✓	11	0.77✓	1.14✓
6	0.87✓	1.14✓	12	0.82✓	1.09✓

EPSON

Printed test reports not only provide customers with proof of the quality of their installed fiber, these reports also serve as an installer's proof of a job well done in case of disputes.

Contact OWL for free evaluation trial.

OWL-inc.com

Phone: 262-473-0643

OWL DataCenter 12 MPO/MTP™ Fiber Optic Testers

OWL MPO Singlemode & Multimode Sets

MULTI-PAIR FIBER links are becoming more common than single pair fiber links for high speed communications, especially in data center environments. OWL DataCenter 12 Series test kits automatically test 12-fiber MPO cables and links without requiring cassettes or fanout cables. Higher density connections (i.e. 24, 36, 48, 60 or 72) can also be tested with MPO break-out cables.

OWL MPO POWER METERS Test power, loss, and polarity on all 12 fibers in a single test • PASS/FAIL results • Save results and print reports • Shuttered MPO port keeps dust out • Multimode & Singlemode ready • Quick check mode for transceiver power measurement

OWL MPO LIGHT SOURCES Shuttered MPO port keeps dust out • Manual or automatic source output switching • Single or dual wavelength versions available • Auto-wavelength switching • Multimode & Singlemode Options available

OWL MPO SWITCHES Turns any single-fiber tester such as OTDR and power meter into an MPO tester • Shuttered MPO port keeps dust out • Wireless communication with Bluetooth enabled OWL power meters for automatic channel switching • Manual channel switching for use with other single-fiber testers such as OTDR and power meter • Multimode & Singlemode Options available



Epson™ Label Printer

OWL DataCenter 12

OWL MPO Sources

OWL MPO Switches

Greatly streamline your workflow with OWL's MPO Testers and Label to Cable Method