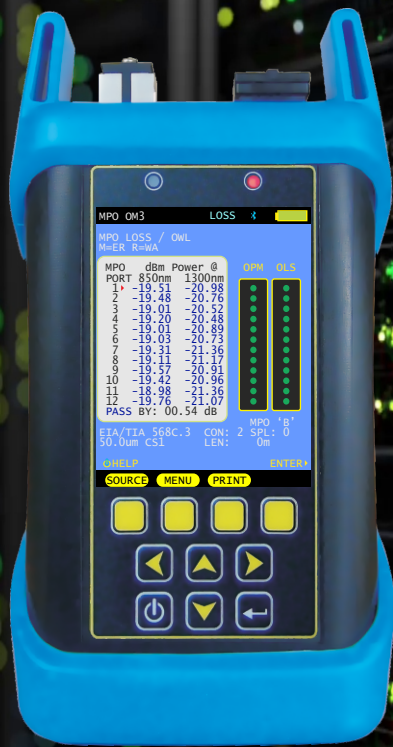


**NEW!**

## Cabling documentation breakthrough

### OWL DataCenter 12 MPO Test Sets



## Epson™ LW-PX400 Label Printer



Factory in the Heartland



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

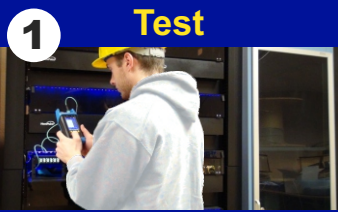
# OWL's Unique MPO Label to Cable Method

## Whole new approach to test results!

With OWL's **MPO Label to Cable Method**, installers attach MPO fiber test results by wrapping durable Epson™ labels directly onto the jacket. This gives instant access to test results in the future: to verify work done, keep an eye on cable degradation over time, and determine if the cable is rated for future higher bandwidth applications. Of course, traditional records stored as PDF files from OwlView software are the primary way to store your test results, but **MPO Label to Cable Method** could still be considered the ultimate time saving back-up and proof of work done!


## How it all works with eight easy steps:

**1 Test**




Test your MPO Cable with OWL DataCenter 12 MPO Meter & Source.

**2 Data Transfer**




Transmit MPO test results wirelessly and directly to the Epson™ LW-PX400 Printer.

**3 Print**



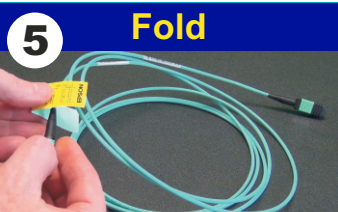
Print full MPO test results on durable Epson™ labels.

**4 Peel**



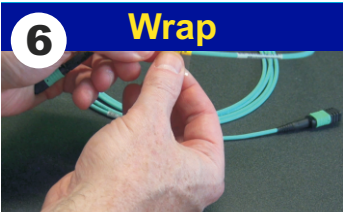
Peel off backing from durable Epson™ labels and prepare for MPO Cable wrap.

**5 Fold**



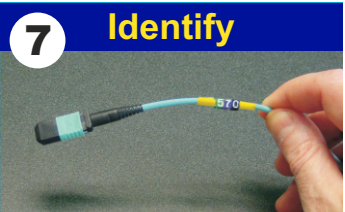
Fold label in half over the MPO cable.

**6 Wrap**



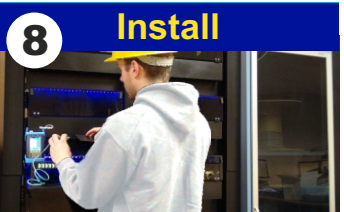
Wrap and adhere MPO test result label to the MPO Cable.

**7 Identify**



Secure your MPO test result label with clip-on I.D. markers.

**8 Install**



Plug the cable into MPO cassette or MPO patch panel to finish the job.

## Test result printing options

OWL DataCenter 12 MPO Meters can print durable labels to Epson™ LW-PX400 Label Printers or to professional test reports with a Windows PC via OwlView software. The OWL DataCenter 12 rises above other test sets with its unique ability to transmit test results **directly** to Epson™ LW-PX400 Label Printers without requiring a separate Android app like other testers on the market.

**Greatly streamline your workflow with OWL's MPO Label to Cable Method.**

## Epson™ LW-PX400 and Accessories

Direct device-to-printer connectivity eliminates need for middle-man smartphone apps and PC software. For more details see OWL's website:

<http://OWL-inc.com>



(Actual Label Size)

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**

Above is actual size of the durable Epson™ label with 12 fiber MPO test results

## OwlView Software

Free OwlView lets you make PDFs and print reports

**OWLView Link Analysis Report**

CLIENT INFO		INSTALLER INFO	
Name:	OWL	Name:	OWL
Phone:	262-473-0643	Phone:	262-473-0643
E-mail:	OWL@INC.COM	E-mail:	OWL@INC.COM

JOB INFO	
Name:	OWL Meter End: TC
Location:	HW Remote End: TC

LINK CERTIFICATION TEST SUMMARY			
Test Date:	ETA/TIA 568C.3	Model:	FiberOWL
Test by:	116	Serial:	100001
		Fiber Type:	50 Dum CST MPO Type B

Direction	Loss @ 850	Loss @ 1300	Result
Fiber#1	0.82 dB	1.18 dB	PASS
Fiber#2	0.82 dB	1.14 dB	PASS
Fiber#3	0.82 dB	1.14 dB	PASS
Fiber#4	0.82 dB	1.14 dB	PASS
Fiber#5	0.82 dB	1.14 dB	PASS
Fiber#6	0.82 dB	1.14 dB	PASS
Fiber#7	0.80 dB	1.14 dB	PASS
Fiber#8	0.82 dB	1.14 dB	PASS
Fiber#9	0.77 dB	1.14 dB	PASS
Fiber#10	0.82 dB	1.09 dB	PASS
Fiber#11	0.77 dB	1.14 dB	PASS
Fiber#12	0.82 dB	1.09 dB	PASS

CLIENT INFO		INSTALLER INFO	
Name:	OWL	Name:	OWL
Phone:	262-473-0643	Phone:	262-473-0643
E-mail:	OWL@INC.COM	E-mail:	OWL@INC.COM

JOB INFO	
Name:	OWL Meter End: TC
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Fiber#3	0.82 dB	1.14 dB	PASS
Fiber#4	0.82 dB	1.14 dB	PASS
Fiber#5	0.82 dB	1.14 dB	PASS
Fiber#6	0.82 dB	1.14 dB	PASS
Fiber#7	0.80 dB	1.14 dB	PASS
Fiber#8	0.82 dB	1.14 dB	PASS
Fiber#9	0.77 dB	1.14 dB	PASS
Fiber#10	0.82 dB	1.09 dB	PASS
Fiber#11	0.77 dB	1.14 dB	PASS
Fiber#12	0.82 dB	1.09 dB	PASS

For more details about OwlView Link Analysis Report see OWL's website.