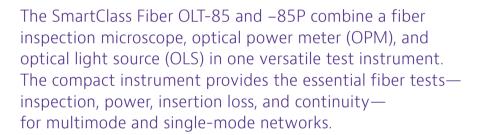




OLT-85 and -85P Inspection-Ready Optical Loss Test Sets



Viavi Solutions™ merges a highly accurate optical power meter and up to four light sources in one compact test instrument to create a test set that precisely and automatically measures insertion loss error-free. The ultra-sensitive power meter combined with stabilized light sources can measure fiber loss up to 85 dB for single-mode and up to 65 dB for multimode. Its specific wavelength combinations make it ideal for qualifying and certifying long-haul, metro, and access telecommunication networks as well as data center and local area networks.

 $Adding the P5000i \ digital \ analysis \ microscope to the OLT-85 \ and -85P \ lets \ users \ check \ fiber \ end-face \ quality \ with \ pass/fail \ acceptance \ results \ at the \ push \ of \ a \ button.$

The OLT-85P features an integrated patch-cord microscope (PCM) for added value and improved workflow efficiency.

Threshold settings for pass/fail indications and the intuitive touch screen interface transforms users into instant fiber experts without the need for special training. Automatic functions, such as Auto- λ and real-time Multi- λ functionalities avoid handling errors and significantly speed up test time. The OLT-85 and -85P are fully compatible with other members of the SmartClass Fiber family (OLS, OLP, and ORL) that also have these automatic functions.

Users can easily save test results (power, insertion loss, and fiber inspection) with a real-time stamp to generate on-board certification reports. FiberChekPRO $^{\mathsf{M}}$ PC software enables users to easily upload test results to a PC for post-processing.

The OLT-85 and -85P inspection-ready optical loss test sets can be used anywhere today's fiber technicians go, up poles or down holes. Technicians gain ultimate flexibility and performance from this powerful easy-to-use solution that can instantly transform any technician into a fiber expert.



Key Benefits

- Complete jobs faster, correctly, and on time—the first time—with this unique integrated fiber inspection microscope, optical power meter, and optical light source
- Battery-operated, field-portable instrument provides a full day of autonomy
- Ability to transfer data and to control remotely via USB or Ethernet interface
- Shielded housing for extreme accuracy in RF environments
- Rugged, weather-proof design ideal for outdoor use

Key Features

- Optical power meter with 900 settable wavelengths and high dynamic range accuracy for testing multimode and single-mode fiber
- Dual and quad light source versions with encircled flux (EF)-compliant launch conditions at 850 nm
- In-service loss test option
- 3.5" color touch screen with integrated stylus
- Automated pass/fail fiber inspection analysis with optional P5000i microscope; a version is available with an integrated PCM
- Onboard fiber inspection and test results storage with time stamp

Specifications

Power Meter, Light Source, Loss Test Set Power Meter Detector type InGaAs Power measurement range -85 to +15 dBm Max. permitted input level +15 dBm Intrinsic uncertainty¹ ±013 dB (±3%) Automatic offset nulling Yes Wavelength range/settings 800 to 1700 nm, in 1 nm steps Calibrated wavelengths 850, 980, 1300, 1310, 1490, 1550, 1625 nm Display resolution 0.01 dB/0.001 μW Measurement units dB, dBm, w Power meter functions² Absolute, relative, pass/fail Auto functions² Auto-λ Auto single-wavelength detection Auto functions² Auto-λ Auto multi-wavelength detection Tone detection 270 Hz, 1 kHz, 2 kHz Optical interfaces 2.5 mm UPP for FC, SC, ST, DIN, and E2000 connector types (optional) Warm-up time None, Instant-On Light Source 1310/1550 nm MM 850/1300 nm Spectral width <5 nm MM 850/1300 nm Spectral width <5 nm MM 50/1300 nm Spect			OLT-85 (2325/01) OLT-85P (2326/01)		7-85 (2325/05) 85P (2326/05)		
Detector type	Operating Mode	s					
Power measurement range	Power Meter						
Max. permitted input level +15 dBm Intrinsic uncertainty¹ ±013 dB (±3%) Automatic offset nulling Yes Wavelength range/settings 800 to 1700 nm, in 1 nm steps Calibrated wavelengths 850, 980, 1300, 1310, 1490, 1550, 1625 nm Display resolution 0.01 dB/0.001 µW Measurement units dB, dBm, W Power meter functions Absolute, relative, pass/fail Auto functions² Auto-A Auto single-wavelength detection Auto functions? Auto-A Auto single-wavelength detection Tone detection 270 Hz, 1 kHz, 2 kHz Optical interfaces 2.5 mm UPP for FC, SC, ST, DIN, and E2000 connector types 1.25 mm UPP for FC, SC, ST, DIN, and E2000 connector types (optional) Warm-up time None, Instant-On Light Source Nominal wavelengths³ 1310/1550 nm Spectral width <5 nm	Detector type		InGaAs				
Automatic offset nulling	Power measureme	ent range	−85 to +15 dBm				
Automatic offset nulling Yes Wavelength range/settings 800 to 1700 nm, in 1 nm steps Calibrated wavelengths 850, 980, 1300, 1310, 1490, 1550, 1625 nm Display resolution 0.01 dB/0.001 µW Measurement units dB, dBm, W Power meter functions Absolute, relative, pass/fail Auto functions² Auto Auto single-wavelength detection Auto functions? Auto auto multi-wavelength detection Tone detection 270 Hz, 1 kHz, 2 kHz Optical interfaces 2.5 mm UPP for FC, SC, ST, DIN, and E2000 connector types 1.25 mm UPP for FC, SC, ST, DIN, and E2000 connector types (optional) Warm-up time None, Instant-On Light Source Nominal wavelengths³ 1310/1550 nm MM 850/1300 nm Spectral width < 5 nm	Max. permitted in	put level	+15 dBm				
Wavelength range/settings 800 to 1700 nm, in 1 nm steps Calibrated wavelengths 850, 980, 1300, 1310, 1490, 1550, 1625 nm Display resolution 0.01 dB/0.001 µW Measurement units dB, dBm, W Power meter functions Auto functions² Auto A Auto single-wavelength detection Auto functions² Auto multi-wavelength detection Tone detection Optical interfaces CommuPP for EC, SC, ST, DIN, and E2000 connector types 1.25 mm UPP for EC and MU connector types (optional) Warm-up time None, Instant-On Light Source Nominal wavelengths³ 1310/1550 nm MM 850/1300 nm Spectral width < \$ 1310/1550 nm	<td>Intrinsic uncertain</td> <td>ty¹</td> <td colspan="3">±0.13 dB (±3%)</td>		Intrinsic uncertain	ty¹	±0.13 dB (±3%)		
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Display resolution	Wavelength range/settings		800 to 1700 nm, in 1 nm steps				
Measurement units dB, dBm, W Power meter functions² Auto -λ Absolute, relative, pass/fail Auto functions² Auto -λ Auto single-wavelength detection Tone detection 270 Hz, 1 kHz, 2 kHz Optical interfaces 2.5 mm UPP for FC, SC, ST, DIN, and E2000 connector types 1.25 mm UPP for LC and MU connector types (optional) Warm-up time None, Instant-On Light Source Nominal wavelenths³ 1310/1550 nm Spectral width <5 nm	Calibrated wavelengths						
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Optical interfaces 2.5 mm UPP for FC, SC, ST, DIN, and E2000 connector types 1.25 mm UPP for LC and MU connector types (optional) Warm-up time None, Instant-On Light Source MM 850/1300 nm Spectral width A 3110/1550 nm MM 850/1300 nm Spectral width A 5 nm MM 850/170 nm Spectral width A 5 nm MM 50/170 nm Spectral width A 5 nm MM A 20 to -23 dBm Spectral width A 5 nm MM A 20 to -23 dBm Spectral width A 5 nm A 1 kHz, 2 kHz Optical width A 1 kH		Multi-λ	Auto multi-wavelength detection				
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Light Source Nominal wavelengths³ 1310/1550 nm MM 850/1300 nm Spectral width <5 nm							
Nominal wavelengths³ 1310/1550 nm MM 850/1300 nm Spectral width <5 nm	Warm-up time		None, Instant-On				
Spectral width Spectral widt	Light Source						
Spectral width <5 nm MM 50/170 nm Launch conditions EF compliant at 850 nm Output power (settable in 0.01 dB steps) 0 to -3 dBm MM -20 to -23 dBm Stability4 15 min/8 hr 0.02/0.2 dB Source modes CW, tone, Auto-λ5, Multi-λ5 Tone generator 270 Hz, 1 kHz, 2 kHz Optical interfaces PC connector with interchangeable SC, FC, ST adapters General Laser class Class 1 laser product (IEC 60825-1:2007) Display 3.5-in color LCD touch screen, 4:3 ratio Data readout Via USB interface Remote control capability Via USB or Ethernet Inspection functions Live, freeze, store end-face image, autopass/fail Data storage Up to 10,000 test results time stamp; Abs. and rel. power results and inspection images (jpg) Electrical interfaces USB 2.0 (2 x host, type A, 1 x device, Micro-B) Power source AC adaptor, 8x AA alkaline, or rechargeable LiON battery pack (option)	Nominal wavelengths ³		1310/1550 nm	MM	850/1300 nm		
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$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				SM	5/5 nm		
(settable in 0.01 dB steps)SM0 to -3 dBmStability4 15 min/8 hr0.02/0.2 dBSource modesCW, tone, Auto-λ5, Multi-λ5Tone generator270 Hz, 1 kHz, 2 kHzOptical interfacesPC connector with interchangeable SC, FC, ST adaptersGeneralLaser classClass 1 laser product (IEC 60825-1:2007)Display3.5-in color LCD touch screen, 4:3 ratioData readoutVia USB interfaceRemote control capabilityVia USB or EthernetInspection functionsLive, freeze, store end-face image, auto pass/failData storageUp to 10,000 test results time stamp; Abs. and rel. power results and inspection images (jpg)Electrical interfacesUSB 2.0 (2 x host, type A, 1 x device, Micro-B)Power sourceAC adaptor, 8x AA alkaline, or rechargeable LiON battery pack (option)	Launch conditions			EF cor	mpliant at 850 nm		
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General Laser class Class 1 laser product (IEC 60825-1:2007) Display 3.5-in color LCD touch screen, 4:3 ratio Data readout Via USB interface Remote control capability Via USB or Ethernet Inspection functions Live, freeze, store end-face image, auto pass/fail Data storage Up to 10,000 test results time stamp; Abs. and rel. power results and inspection images (jpg) Electrical interfaces USB 2.0 (2 x host, type A, 1 x device, Micro-B) Power source AC adaptor, 8x AA alkaline, or rechargeable LiON battery pack (option)							
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rel. power results and inspection images (jpg) Electrical interfaces USB 2.0 (2 x host, type A, 1 x device, Micro-B) Power source AC adaptor, 8x AA alkaline, or rechargeable LiON battery pack (option)	Inspection functions		1				
Power source AC adaptor, 8x AA alkaline, or rechargeable LiON battery pack (option)	Data storage						
or rechargeable LiON battery pack (option)	Electrical interfaces		USB 2.0 (2 x host, type A, 1 x device, Micro-B)				
	Power source						
	Power mode						

General					
Battery life (continuous operation)		>10 hr (LiON)/>8 hr (alkaline)			
Dimension (H x W x D) and Weight	OLT-85	208 x 112 x 64 mm (8.2 x 4.4 x 2.5 in) 750 g (1.6 lb)			
	OLT-85P	208 x 153 x 64 mm (8.2 x 6.0 x 2.5 in) 850 g (1.85 lb)			
Operating temp. range		−5 to +45°C (23 to 113°F)			
Storage temp. range		−25 to +55°C (−13 to 131°F)			

Ordering Information

OLT-85 and OLT-85P Optical Loss Test Sets include:

- SmartClass Fiber instrument
- SC2 Soft Shoulder Case, for SCF tools
- Universal optical adapter UPP 2.5 mm for power meter
- Optical adapters for light source SC-type (mounted) and FC-type (interchangeable)
- Quick Start manual and safety instructions
- Alkaline batteries (8)

Description	Part Number
OLT-85 Loss Test Set 1310/1550 nm, PC	2325/01
OLT-85 Loss Test Set 850/1300/1310/1550 nm, PC	2325/05
OLT-85P Loss Test Set 1310/1550 nm, PC, with integrated patch-cord microscope (PCM)	2326/01
OLT-85P Loss Test Set 850/1300/1310/1550 nm, PC, with integrated patch-cord microscope (PCM)	2326/05
Options and Accessories	
P5000i digital analysis microscope with 4 tips	FBP-SD101
RBP2 Rechargeable LiON battery pack 3.7 V/20 W	2305/90.02
PS4 power supply, 12 V, 2 A	2305/90.01
RBP2 Rechargeable LiON battery pack with PS4 power supply	2305/90.04
UC4 hands-free carrier	2128/01
SC2 soft shoulder case	2128/03
FC-type optical adapter	2155/00.05
SC-type optical adapter	2155/00.26
ST-type optical adapter	2155/00.32
USB cable USB-A to Micro-USB	K 807
UPP adapter 2.5 mm type — SC/FC/ST/DIN	2307/90.02
UPP adapter 1.25 mm type — LC/MU	2307/90.03

- 1. Under reference conditions: at 1310 nm ± 1 nm, -20 dBm (CW), 23°C ± 3 K, 9 μ m test fiber with SC/PC ceramic connector
- 2. Works in conjunction with OLS-3x, OLS-5x, OLS-85, OLT-85, and ORL-85
- 3. ±20 nm
- 4. Between –5 to +45°C with $\Delta T=\pm 0.3$ K after a 20-minute warm-up
- 5. Works in conjunction with OLP-3x, OLP-55, OLP-85, OLT-85, and ORL-85 $\,$



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To reach the Viavi office nearest you, visit viavisolutions.com/contacts.

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