

How to adjust the backlight of a light source power meter



Overview

With the power meter on, press and hold to toggle the backlight on or off. Never look directly into a live fiber and ensure that your eyes are protected at all times. The use of controls, adjustments and procedures other than those specified herein may result in exposure to hazardous situations or impair. NOTE: When the power meter is receiving a wavelength ID indication (WAVE ID) from the FLS 101 light source, it automatically switches to the WAVE ID wavelength. Press and release to toggle display readings between insertion. EXFO's Commerce And Government Entities (CAGE) code under the North Atlantic Treaty Organization (NATO) is 0L8C3. The information contained in this publication is subject to change without notice. Trademarks EXFO's trademarks have been identified as such.



Article Content

Jan 02, 2026

Power meters and light sources-

Manufacturers of optical time-domain reflectometers (otdrs) have also begun adding power-meter and light-source functions to their

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How to adjust monitor's backlight brightness in Windows

My monitor is more than an arm's length away from me, so adjusting its backlight brightness is quite inconvenient. Is

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User Guide FPM-FLS-FOT-600 English (1053212)

For loss measurements, reference your power meter to a light source (see Referencing Your Power Meter to a

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Design a robust LCD backlight driving circuit. This guide for engineers covers selecting components, calculating

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With the power meter on, press and hold to toggle the backlight on or off. Press and release to toggle display readings between

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Power Meter Manual

Once the ID information is changed from light source (press to change wavelength), after 3 to 5 seconds later, the detected

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How to Calibrate Fiber Optic Testing and Measurement Equipment

Learn the steps to calibrate four common fiber optic devices: power meters, light sources, OTDRs, and OSAs. Find out what

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Power Meter & Light Source inStruction Manual

Remove the cap and verify that the power meter responds to variations in input optical power by alternately covering and uncovering

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WP-TEST-FIBER-400 Optical Power Meter Owner's Manu

Compared with other power meters, the WP-TEST-FIBER-400 Power Meter has more functions, including automatic wavelength

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FPM/FLS 101 Fiber Optic Test Meter Setup Guide

This guide provides instructions for an experienced technician to begin using the Extron Fiber Optic Power Meter (FPM 101) and

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How to Test Led Backlight with Multimeter | (2026)

If it cannot, then the battery or power supply is not strong enough. Make sure that you use alkaline batteries to test

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Light Source and Power Meter (LSPM) Set Explained

Learn how a Light Source and Power Meter (LSPM) set works for fiber optic insertion loss testing. Compare single-wavelength and

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What is the Purpose of a Power Meter & Light Source?

A Power Meter & Light Source is a low cost way to certify optical fiber. These two pieces of test equipment are used to

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EXFO FPM-FLS-600 User Guide

For loss measurements, reference your power meter to a light source (see Referencing Your Power Meter to a Source on page 23),

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When to use an OTDR vs light source power meters

Choosing an OTDR vs a light source power meter for fiber testing can be complicated. Read this blog post and learn all

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EXFO FPM-600 Power Meter, FLS-600 Light Source, FOT-600 OLTS

Never look directly into a live fiber and ensure that your eyes are protected at all times. **WARNING** The use of controls, adjustments

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Optical power meter

Commonly, a power meter on its own is used to measure absolute optical power, or used with a matched light source to measure

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Quick Guide to Fibre Fault Testing: Utilising Power Meters and Light ...

This guide will guide you through the essential procedures of using power meters and light sources to diagnose and

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OTDR, Light Source, And Power Meter: Which To Choose?

Choosing the right tool for your fibre optic project is crucial. Understand the differences between OTDR, light sources,

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Change display brightness and color in Windows | Microsoft Support

Change brightness manually To adjust display brightness, select the Network icon on the right side of the taskbar, and then move the

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energy meter backlight Function

At night or in a dark place, we can light up the backlight by touching the button to view the data clearly. The energy

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For more information, pricing, or custom solutions, please contact us:

Website: <https://www.greatpremiersolutions.co.za>

Email: sales@greatpremiersolutions.co.za

Phone: +27 82 914 3675

Address: Unit 5, Silicon Heights, 22 Electron Avenue, Cape Town, 8001, South Africa

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