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# OPM 1

## OPTICAL POWER METER



- Low Cost, Easy to Use
- Field Portable, Battery Operated
- 660, 780, 850, 1300, and 1550 nm
- Singlemode / Multimode
- Silicon, Germanium and InGaAs
- N.I.S.T. Traceable

The OPM 1 optical power meters are inexpensive, simple, portable meters that were first introduced by Noyes Fiber Systems in 1988. With only two controls on the top panel, ON/OFF and wavelength select switch, the OPM 1 Series offers simplicity and total flexibility for all systems. Power measurements in dBm are displayed on the large easy to read LCD. The OPM 1 is guaranteed accurate by Noyes Fiber Systems and is fully N.I.S.T. traceable.

There are four OPM 1 models to choose from to suit your application needs. The OPM 1-1B measures light at 660, 780, and 850 nm; for testing plastic clad silica fibers, LAN, Ethernet, Token Ring, and multimode systems. The OPM 1-2B is calibrated at 850, 1300, and 1550 nm; for testing LAN, Ethernet, FDDI, Token Ring, and singlemode fiber systems such as Telco, WAN, and CATV. The OPM 1-3B also operates at 850, 1300, and 1550 nm; but offers greater temperature stability needed for outside plant 1550 nm testing as with WAN, CATV, and Telco systems. The OPM 1-4B has a measurement range of +23 dBm and is calibrated at 1300, and 1550 nm; for higher power level requirements of CATV, amplifiers, and cellular systems.

The OPM 1 is powered by a standard 9 volt alkaline battery. To conserve battery life, the automatic shut off occurs after 5 minutes. A low battery condition is displayed on the LCD. The universal adapter interface allows connection to a wide variety of fiber optic connector styles. All OPM models come with a soft carry case, protective rubber boot, instruction card, and a 9 volt battery. Optical light sources and optical power meters from Noyes Fiber Systems can be packaged together as a kit. Please call for more test kit information.



© 1998 All Rights Reserved Noyes Fiber System



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