

FiberMeter Test Kits

✓ Ideal for testing, measuring, and certifying
For both Multimode and Single Mode applications

Features:

- Fiber certification with high accuracy and resolution for both multimode and single mode applications
- Stores up to 1000 measurements and physical fiber characteristics for up to four sites
- View, re-measure, print or delete stored data
- Use Windows® compatible software to download data and print professional certification reports
- Loss Wizard™ calculates the maximum allowable optical loss according to EIA/TIA standards; provides Pass/Fail certification
- Includes FiberMeter, 1.25mm adaptor for LC and MU type connectors, Light Source(s), software, DB9 serial cable, CD-ROM based manual, NIST Certificate of calibration, two 9V batteries, alcohol wipes, 2 patch cords with bulkheads in a hardened travel case (4 patch cords and bulkheads in dual source kits). Select kit part number based on the light source required; (1 year warranty)



Specifications:

Measurement Range	+3 to -52dBm
Resolution	0.1dB
Accuracy	±0.2dB
Calibrated Wavelengths	850nm (PM100-S); 850, 1310, 1550nm (PM100-G)
Battery Life	9v battery / >15hours
Multimode	Yes
Single Mode	Yes
Dimensions	4.9 x 2.8 x 1.3" (125 x 70 x 33mm)
Weight	4.1 oz (116g)

Ordering Information:

- F0600M-KITMultimode 850 & 1300nm (ST)
F0600ST2-KITMultimode 850 & 1300nm (ST) & Single Mode 1310+ 1550nm (ST)
F0600FC2-KITMultimode 850 & 1300nm (ST) & Single Mode 1310+ 1550nm (FC)
F0600SC2-KITMultimode 850 & 1300nm (ST) & Single Mode 1310+ 1550nm (SC)
PCSTSTMultimode Patch Cable ST/ST
PCSTST-SMSingle Mode Patch Cable ST/ST

