

Micro OPM Optical Power Meter

Essential Tools for the Premise Technician

- Wide measurement range (+10 to -70dBm)
- VFL for safe effective fault locating
- Singlemode and multimode compatible
- Calibrated wavelengths of 850/1300/1310/1490/1550/1625nm
- Auto power off



BENEFITS

- Simple user interface.
- Fast accurate power measurements
- Safe optical power levels for effective visual fault locating.
- Integrated white LED for viewing in dimly lit locations.
- Lanyard for convenient handling.

SPECIFICATIONS

Model	GOPM	GOPM-HP
Display Range	1310/1490/1550/1625nm; +10 to -70dBm 850/1300nm; +6 to -60dBm	+26 to -50dBm +26 to -40dBm
Accuracy		+/-0.2dB
Calibrated Wavelengths		850/1300/1310/1490/1550/1625nm
Display Resolution		0.01dB
Linearity		+/-0.2dB
OPM Connector		2.5mm Universal
VFL Connector (Optional)		2.5mm Universal
VFL Output Power (Optional)		1mW (0dBm)
LED Light		White LED for viewing
Auto Power OFF		Auto off in 10 minutes if no activity
Battery Charge		Yes, via USB
Battery Lifetime		60 hours (OPM)
Size		105mm x 52mm x 24mm (4.1" x 2.1" x 0.9")
Weight		100g (0.22lbs)
Storage Temperature		-20 to +60C (-4F to 140F)
Operating Temperature		-10 to +50C (14F to 122F)
Humidity		<90% Relative Humidity
Elevation		0 to 5000m

CONTENTS

GOPM Micro-01
Lanyard
Instruction Sheet

ORDERING INFORMATION

CAT. NO.	DESCRIPTION
GOPM MICRO-01	OPM with VFL
1.25mm Adapter	1.25mm Adapter for LC and MU Connectors

Specifications subject to change without notice.



www.greenleecommunications.com OPM/VFLKF001 REV 07/06/17