Fiber Testers
OPTICAL POWER METER
Quick Start Guide

Introduction
Handheld optical power meter (OPM) are at the hub of fiber engineering operations, and maintenance of optical network. FS optical fiber meters are extremely compact, handy, and practical. The optical power meters series include a wide range of functions, which can effectively satisfy all kinds of fiber optic petformance testing needs. The optical fiber meter displays the measured values of the source optical power.

Accessories
FOPM-101/FOPM-102
3 M Material 1 3 M Adapter 1 3 M Material 1
FOPM-105
3 M Material 1 3 M Adapter 1 3 M Material 1
FOPM-107/FOPM-109
3 M Material 1 3 M Adapter 1 3 M Material 1
FOPM-108/FOPM-110
3 M Material 1 3 M Adapter 1 3 M Material 1
Charger 1 Base cover 1

Installing
Inserting PC Cable

1. Remove the adapter.
2. Insert the PC cable.

Inserting ST Cable

1. Insert ST connector.
2. Insert ST fiber cable.

FOPM-101/FOPM-102
Preliminary Introduction

1. Insert the fiber cable.
2. Insert the ST fiber cable.

Operational Instructions
1. Select Power Equipment
   a. Select the cable.
   b. Press “Pwr” until the measured value is displayed on the LCD screen.
2. Select Power Measurement
   a. Select the wavelength to be measured.
   b. Connect the fiber to the power meter to be measured.
3. Select Power Measurement
   a. Connect the fiber to the power meter to be measured.
   b. Connect the fiber to the power meter to be measured.
4. Connect the power meter to the fiber network.

Troubleshooting

Problem Solution
1. Unintelligible display 1. Check settings on the meter 2. Change battery

Specifications

Troubleshooting:

1. Unintelligible display 1. Check settings on the meter 2. Change battery

Specifications:

Troubleshooting:

1. Unintelligible display 1. Check settings on the meter 2. Change battery

Specifications:

Troubleshooting:

1. Unintelligible display 1. Check settings on the meter 2. Change battery

Specifications:

Troubleshooting:

1. Unintelligible display 1. Check settings on the meter 2. Change battery

Specifications: