

# FIS EZ TESTER POWER METER

For DOWNSTREAM PON



**EZPONMPLUS**

## FEATURES

- Measure downstream GPON (1490nm), RF-Video (1550nm), XGS-PON (1577nm) and NGPON (1599nm) simultaneously
- Get Pass/Fail results for OLT or ONT test locations
- Save Individual Pass/Fail Thresholds for each Wavelength
- Large, easy-to-read results
- Color Display w/ Touchscreen
- Built-in VFL
- 40+ Hour Battery Life
- Rugged Design

## SPECIFICATIONS

<b>Dimensions</b>	5.25"L x 6.125"W x 2.5"H / (133mm L x 156mm W x 64mm H)
<b>Weight</b>	1.5lbs (0.7kg)
<b>Battery</b>	3-4 hours for full charge
<b>Power Requirement</b>	USB-C charge input
<b>Operating Temperature</b>	-10C to 40C
<b>Storage Temperature</b>	-20C to 60C
<b>Accessories Included</b>	Soft Carry case (10"x 8.5"x 4") with inside pouch and shoulder strap, USB-A to USB-C cable (3ft.), 2 Stylus

### Optical Power Meter (SC/APC Port)

<b>Wavelengths</b>	GPON/XGS-PON 1490/1550/1577nm (NGPON channels also available)
<b>Detector</b>	InGaAs
<b>Dynamic Range</b>	-40dBm to + 10dBm
<b>Accuracy</b>	±0.2dB

## ORDERING INFORMATION

<b>EZPONPM</b>	2-CH Downstream Power Meter GPON/XGS-PON 1490/1577nm
<b>EZPONMPLUS</b>	3-CH Downstream Power Meter GPON/RF Video/XGS-PON 1490/1550/1577nm
<b>EZPONMPRO</b>	4-CH Downstream Power Meter 1490/1550/1577/1599nm
<b>EZPONMPREM</b>	4-CH Downstream + Broadband Power Meter 1490/1550/1577/1599nm + 850/1300/1310/1490/1550/1625nm Broadband