



FHP3P05 10GPON Power Meter

- Applicable to 10GE PON/XGPON optical power testing
- Support downstream 1490/1550/1577nm test
- Support upstream 1270/1310nm test
- With threshold setting and Pass/Fail function
- 1000 groups of data storage

Items	Specifications				
Wavelength	1270nm	1310nm	1490nm	1550nm	1577nm
Sensor Type	InGaAs				
Test Port	2 ports, Universal or SC/UPC				
Linearity	±0.2dB @1550nm±40dBm				
Isolation of Wavelength	>30dB				
Test Range	-30~+8dBm		-40~+10dBm		
Insertion Loss	<1.5dB				
Accuracy	0.5dB				
Display Resolution	0.01dB				
Threshold	10 sets				
Data Storage	1000 groups				
Interface	USB				
Power Supply	4×1.2V AA Ni-MH batteries				
Working Temp	-10°C~+50°C				
Storage Temp	-20°C~+70°C				
Dimension/Weight	190L×105W×55H (mm) / 700g				

Let's go in the grandway!

