

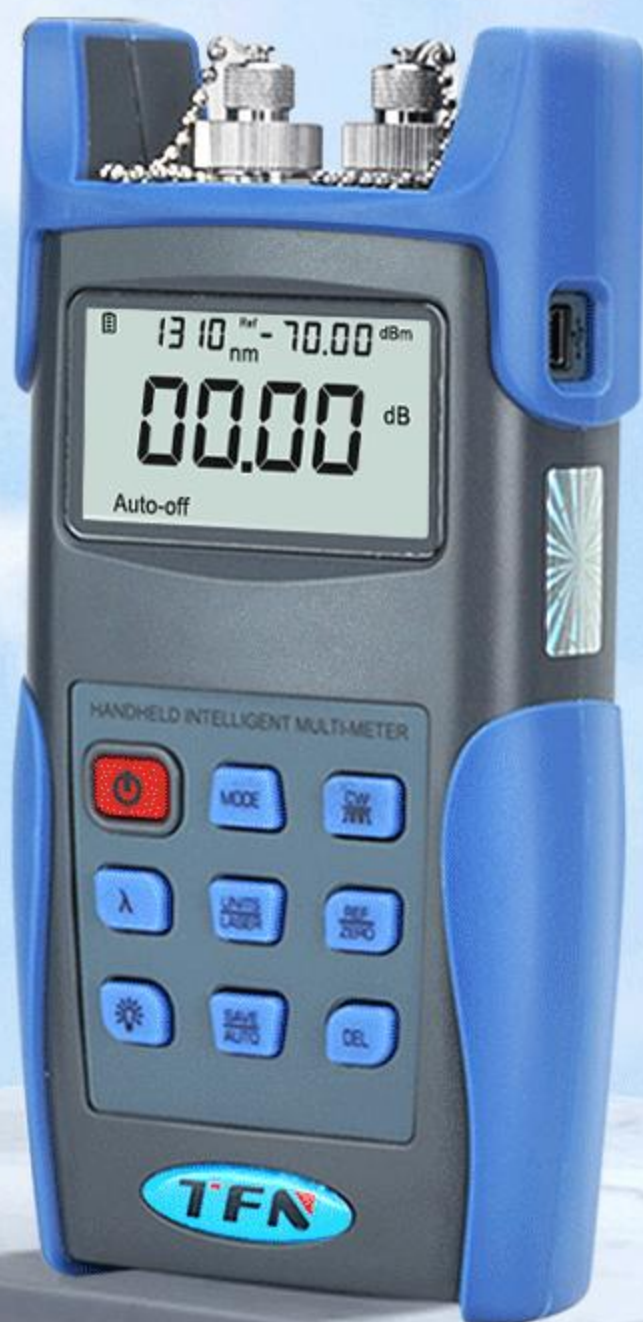
FB-12

OPTICAL MULTIMETER

FB-12A(-70~6dBm)



FB-12C(-50~26dBm)



SIX CORE STRENGTHS NEW REINFORCEMENT

Optical
power meter



AUTOMATIC WAVELENGTH
SWITCHING



LIGHT SOURCE STABILIZATION
OUTPUT



FREQUENCY OPTICAL
DETECTION FUNCTION



USB DATA STORAGE



DATA STORAGE
1000 PIECES



SMALL AND PORTABLE

INTELLIGENT RECOGNITION

AUTOMATIC WAVELENGTH SWITCHING

THE INSTRUMENT COMES WITH AUTOMATIC SWITCHING FUNCTION OF LIGHT SOURCE WAVELENGTH





TEST ACCURACY

FC/SC/ST INTERFACES ARE SUPPORTED

THE INSTRUMENT COMES WITH AUTOMATIC SWITCHING FUNCTION OF LIGHT SOURCE WAVELENGTH



EASY TO EXPORT

DATA REPORT IS EXPORTED WITH ONE CLICK

HUMANIZED OPERATION, MORE CONVENIENT EXPORT DATA,
CONVENIENT OBSERVATION AND PRINTING

Book1 - Microsoft Excel

另存为

保存位置 (S): 我的文档

我的最近的文档

桌面

我的文档

我的电脑

网络

排序和 查找和 筛选 - 选择 - 编辑

测试报告

序号	波长	功率值	相对功率值	参考值	日期/时间	备注
1	1550	-70.00dBm	0.00dB	-70.00dBm	2013-10-10 9:32	
2	1550	-70.00dBm	0.00dB	-70.00dBm	2013-10-10 9:32	
3	1625	-70.00dBm	0.00dB	-70.00dBm	2013-10-10 9:32	
4	1625	-70.00dBm	0.00dB	-70.00dBm	2013-10-10 9:32	
5	1625	-70.00dBm	0.00dB	-70.00dBm	2013-10-10 9:32	
6	1625	-70.00dBm	0.00dB	-70.00dBm	2013-10-10 9:32	
7	1625	-70.00dBm	0.00dB	-70.00dBm	2013-10-10 9:32	
8	1625	-70.00dBm	0.00dB	-70.00dBm	2013-10-10 9:32	
9	1625	-70.00dBm	0.00dB	-70.00dBm	2013-10-10 9:32	
10	1300	-70.00dBm	0.00dB	-70.00dBm	2013-10-10 9:32	

HIMM

上传完成!

确定

上传数据

删除选中

删除全部

保存或打印

发送邮件

打印

打印范围

APPEARANCE INTRODUCTION

POWER METER
DETECTS INPUT PORT

LASER LIGHT
SOURCE OUTLET

INSTRUMENT
DISPLAY WINDOW

USB INTERFACE;
POWER SUPPLY
COMMUNICATION PORT

OPEN KEY

SWITCHING
INSTRUMENT FUNCTION

SWITCHING
TEST WAVELENGTH

SWITCH THE OUTPUT
FREQUENCY OF LIGHT
SOURCE

TURN THE
BACKLIGHT ON/OFF

RELATIVE VALUE
MEASUREMENT;
SYSTEM ZERO

SAVE AND VIEW
TEST DATA;
LIGHT SOURCE WAVELENGTH
AUTOMATIC SWITCHING

DELETE THE CURRENT
DATA RECORD

UNIT SWITCHING;
TURN LIGHT
OUTPUT ON/OFF



PRODUCT PARAMETERS

INSTRUMENT TYPE	FB-12A	FB-12C
POWER METER PART		
CALIBRATION WAVELENGTH	850、1300、1310、1490、1550、1625	
MEASURING RANGE (DBM)	-70—+6	-50—+26
DISPLAY RESOLUTION	0.01	
UNCERTAINTY (DB)	$\leq \pm 0.25$	
LINEARITY (DB)	$\leq \pm 0.1$	
FREQUENCY IDENTIFICATION RANGE	<10K	
LIGHT SOURCE PART		
OPERATING WAVELENGTH (NM)	1310/1550(CUSTOMIZABLE)	
TYPICAL OUTPUT POWER (DBM)	-5 (CUSTOMIZABLE)	
STABILITY (DB,30MIN,20°C)	$\leq 0.1\text{dB}$	
MODULATION FREQUENCY (HZ)	CW,270Hz, 1KHz, 2KHz	
OTHER PARTS		
POWER SUPPLY MODE	3*AA 1.5V BATTERY /MINI USB 5V ADAPTER	
AUTOMATIC SHUTDOWN TIME (MIN)	10	
CONTINUOUS WORKING TIME OF BATTERY ² (H)	LIGHT SOURCE ON ≥ 50 , LIGHT SOURCE OFF ≥ 200 .	
COMMUNICATION INTERFACE	Mini USB	
OPERATING TEMPERATURE (°C)	-10~+60	
STORAGE TEMPERATURE (°C)	-25~+70	
SIZE (MM)	175×90×44.5	
WEIGHT (G, WITHOUT BATTERY)	265	

PRODUCT DISPLAY

