

## Battery charge

First you must use the rechargeable batteries. When the energy is less than 20%, you should charge the batteries.

Long time low energy, the life of the batteries will be short.

When charging, the battery charging indication will be on.

Don't charge for more than 12 hours. If charging while using the device, the time will be longer.

The rechargeable batteries must be in device when you use the AC/DC adaptor for charging.

And do not charge the non-rechargeable batteries, or the device will be destroyed and also lose the guarantee.

## Main Characteristic

Display Range	1310/1490/1550/1625: +10 ~ -70dBm	1310/1490/1550/1625: +26 ~ -50dBm
	850/1300: +10 ~ -60dBm	850/1300: +26 ~ -40dBm
Accuracy *	$\pm 0.2$ dB	
Calibrated Wavelengths	850nm / 1300nm / 1310nm / 1490nm / 1550nm / 1625nm	
Display Resolving Power	0.01dB	
Linearity	$\pm 0.1$ dB	
OPM Connector	2.5mm universal and FC (SC, ST adapter optional)	
VFL Connector	2.5mm universal	
Net Test	RJ-45 and RJ-11	
Automatic Power Off	No operation in 10 minutes (can be cancelled), Low battery energy	
Battery Charge	Yes	
Battery Life	Above 100 hours (OPM)	
Storage Temperature	-20 -- +60 °C, < 90%RH	
Operating Temperature	-10 -- +50 °C, < 90%RH	
Power Supply	AA * 2 batteries or AC/DC power supply adapter	
Size	105mm * 52mm * 34mm	
Weight	About 100g	

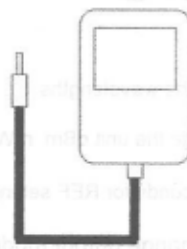
\* at 20 $\pm$ 3°C, CW, with FC connector, -10dBm

## Accessories

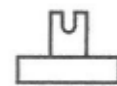
Standard	FC connector	1
	User's manual	1
	Calibration certification	1
Optional	Carrying bag	1
	SC connector	1
	ST connector	1
	AC/DC adapter	1
	Net Test Part 2	1



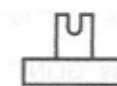
Carrying bag



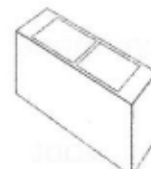
AC/DC Adapter



SC Adapter



ST Adapter



Net Test Part 2