

Fiber Optik Hat Analizi



Fonksiyonları

- Kırık ve kopuk yerlerinin tespitini
- Return Loss / Geri Kayıpları
- Hatta oluşan zayıflamalar

Genel Özellikler

- Tek tuşla ölçüm
- 4' TFT LCD Ekran
- Geniş Depolama Kapasitesi
- Uzun Batarya Süresi
- USB & Network Bağlantısı

Model	Wavelength(nm)	Dynamic Range(dB)	Event Dead Zone (m)	Attenuation Dead Zone (m)
DVP321	1310±20/1550±20	31/29	<3m	<25m

Distance range(Km)	5m-160km
Pulse width(ns)	5ns-10µs
Measurement time	user-defined(smart link) with real-time measurement function
Distance accuracy(m)	± (0.5m ±0.001%×range + sampling resolution)
Attenuation accuracy	±0.01dB/dB
Loss limit(dB)	0.01dB
Loss resolution(dB)	0.001dB
Sampling resolution(m)	0.1m
Sampling points	64000
Data storage	800 item
LCD type	4.0 inch TFT colorized LCD
Laser adapter	FC/PC SC/PC
Interface	USB、RJ45
Battery	built-in rechargeable Li-ion battery charging time <4 hours working time >10 hours
Power	AC/DC adapter input AC90-240V ±10% output DC18V
Operating temperature	0°C~40°C
storage temperature	-10°C~50°C
weight	<1.5Kg
dimensions (mm)	247×130×67mm

