

QX50

All-fiber OTDR



Large Screen
5.7 inch GUI



Dead Zone
<1.5m



High Dynamic
Range Up to 32dB



Built-in
VLS



ALL-in-1
850~1625nm

Specifications

Model	QX50-S	QX50-M	QX50-P2	QX50-MS
Wavelength(nm)	1310/1550	850/1300	1310/1490/1550	850/1300+1310/1550
Number of optical port	1			2
Applicable fiber	SM(ITU-T G.652)			
Distance range(km)	0.1,0.5,1,2,5,10,20,30,50,100,200,240			
Pulse width(ns)	5,20,40,80,160,320,640,1280,2560,5120,10240,20480			
Event dead zone(m)	1.5			
Attenuation dead zone(m)	3			
Dynamic range(dB)	32/30	21/19	32/30/28	21/19/30/28
Optical connector	FC/PC			
Laser class	Class 1m			
Memory of trances	10,000pieces			

Product Configuration

