TriBrer®

TB-720

10-in-1 Touch Screen OTDR



FITx Test Solutions

CE

ISO 9001 CAS

IAF ISO14001:2015

ISO 45001

SPECIFICATION

Model	TB-720-B	TB-720-M	TB-720-P1	TB-720-P2
Wavelength	1310/1550nm	850/1300nm	1310/1550/1625nm	1310/1550/1650nm
Dynamic range	32/30dB	20/24dB	32/30/30dB	32/30/30dB
Distance setting	Max. 150km	Max. 40km	Max. 150km	Max. 150km
Display	Touch Screen			
Connector	SC/UPC or SC/APC interchangeable adapter		SC/UPC or SC/APC	
Pulse width	SM: 5ns~20us, MM: 5ns~1us			
Event dead zone	1m			
Attenuation dead zone	6m			
OLS function	Same wavelength and connector as OTDR			
OPM function	-50~+26dBm,2.5mm connector, 850/980/1270/1300/1310/1490/ 1550/1577/1625/1650nm			
VFL function	10mW, 2.5mm universal connector			
Storage	Internal memory or TF card(optional)			
Power & Data port	TYPE-C			
Battery	Type-A 3.7V, 5000mAh			
Operation Temperature	0~+50℃,<90% RH			
Storage Temperature	-20~+70℃,<90% RH			
Size	160*85*38mm			
Weight	About 430g			

ACCESSORIES

STANDARD



Carrying Bag



Manual



Calibration Certificate



AC/DC Adapter
Type -C

OPTIONAL



FCU=FC/UPC
FCA=FC/APC



SCU=SC/UPC
SCA=SC/APC



SCU male-SCA female



LCU=LC/UPC



STU=ST/UPC



SCA male-SCU female