

# TR600 All-fiber OTDR



- Applicable fiber: SM MM PON
- <1.8m extra-short event dead zone
- Wavelength: Singlemode 1310/1550nm
- Up to 32/30dB High Dynamic Range
- Distance Range: 4,8,16,32,64,128,256km
- 640x480, 5.7 inch TFT-LCD (touch screen)
- One year Warranty
- USB interfaces, supporting USB stick and printer and direct cable download to PC via ActiveSync
- Memory capacity >800 traces
- Built-in lithium battery with high capacity for over 8 hours of operating life
- Display: Color LCD

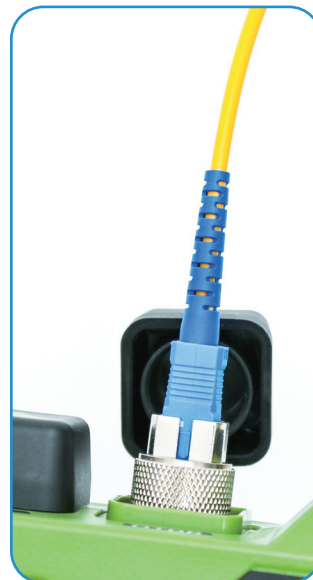
## Support four interface fiber types



ST



FC



SC



LC

# GUI interface

GUI interface design, operation is more simple, more intuitive reflection of the measurement results.



## Color touch screen

Touch and key make operation more varied. To satisfy different people's habits and improve their work efficiency.

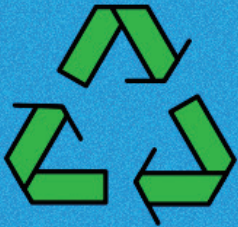




330times



6800mAh



recycled



Model code:  
Code du modele

Serial number:  
Numero de serie

Production date:  
Date de production



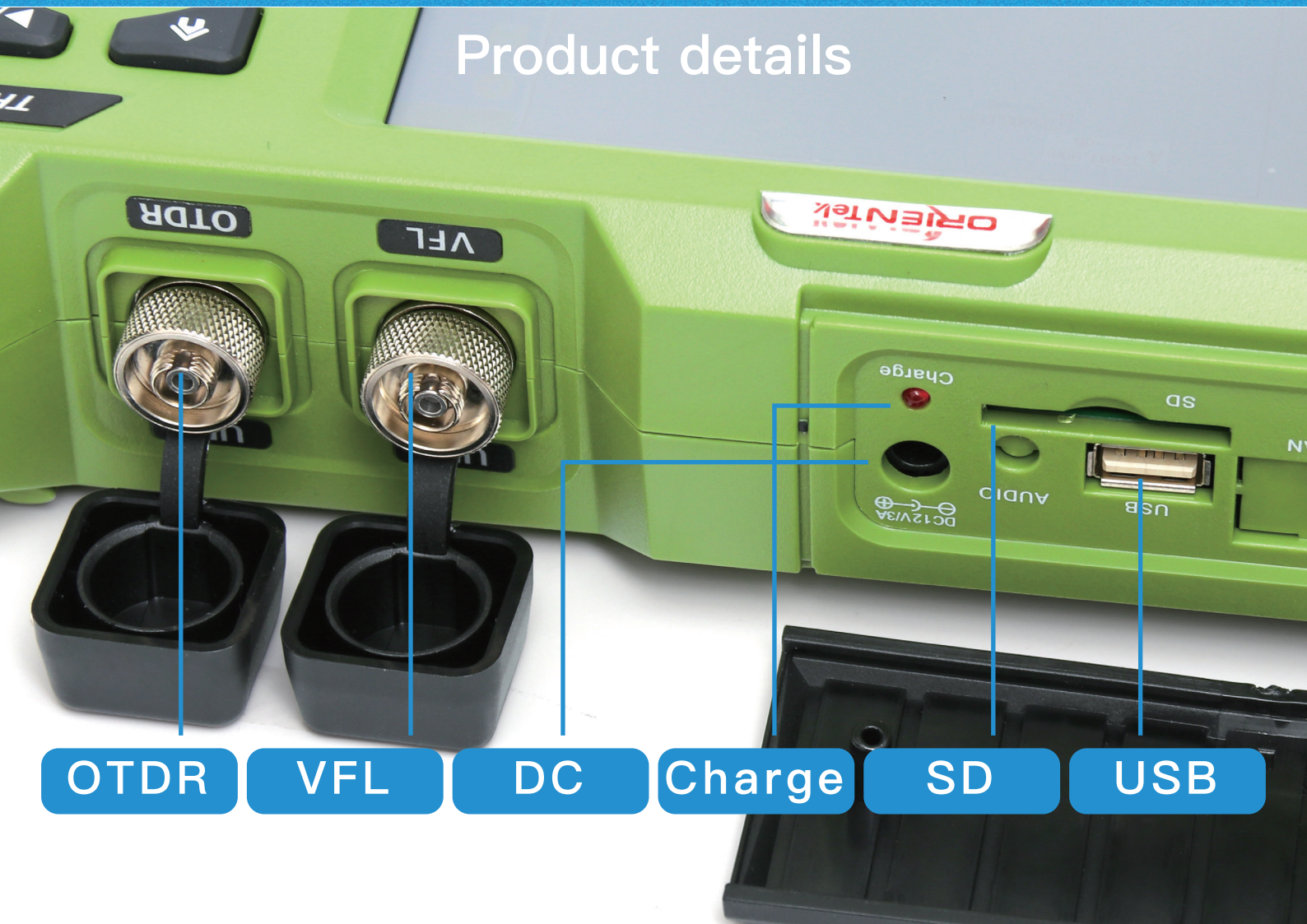
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Sep,14,2018



CAUTION!  
INVISIBLE LASER, AVOID EYE EXPOSURE, CLASS 1 LASER  
Précaution!  
Laser invisible, éviter l'exposition des yeux, produit laser

## Product details



OTDR

VFL

DC

Charge

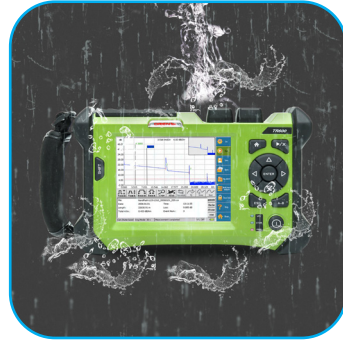
SD

USB

## PRODUCT FEATURES



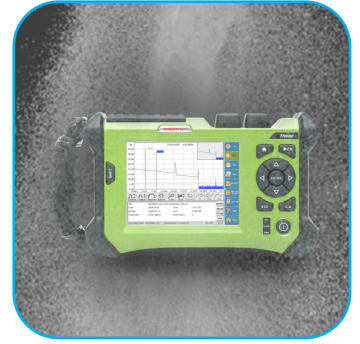
Shock resistant



Water resistant



Drop resistant



Dust resistant

## PRODUCT SPECIFICATION:

Model	TR600-M	TR600-S	TR600-P1	TR600-P2	TR600-MS
Wavelength(nm)	850/1300	1310/1550	1310/1490/1550	1310/1550/1625	850/1300+1310/1550
Build-in VFL	Y			N	
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(dB)	1.8				
Attenuation dead zone(m)	3				
Dynamic range(dB)	21/19	32/30	32/30/28	32/30/28	21/19 + 32/30
Optical connector	FC/PC or SC/PC (APC can be selected)				
Laser class	Class 1m				
Memory of trances	10,000pieces				

## CONFIGURATION LIST:



