

EXFO OTDR

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Variants

MAX-715D-SM1 750C

Details

Category	
Wavelengths	1310 ± 20 / 1550 ± 20 nm
Dynamic Range (20 ?s)	
Event Dead Zone	
Attenuation Dead Zone	
Distance Range	0.1 to 400 km
Pulse Width	3 to 20,000 ns
Linearity	±0.03 dB/dB

Loss Threshold

Loss Resolution

Sampling Resolution

Sampling Points

Up to 256,000

Distance Uncertainty

$\pm(0.75 + 0.0025\% \times \text{distance} + \text{sampling resolution})$

Measurement Time

User-defined (maximum: 60 minutes)

Typical Real-Time Refresh

Stable Source Output Power

Reflectance

Stable Source Output Power

Reflectance

[Download Data sheet of EXFO OTDR 750C PDF](#)

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