



**JILONG**  
Since 1993

# OTDR Launch Cable OLC-200



custom  
connector



custom  
length



custom  
fiber



custom  
type



Waterproof  
Drop  
resistance



## Feature description

- Compact, sturdy, and lightweight
- Customized length of 100-2000m
- Provide various types of connectors
- Suitable for any OTDR tester
- Storage compartment for coupler
- Used as OTDR transmission cable
- Used as OTDR receiving optical cable
- Measurement of Insertion Loss and Reflectivity of Near and Far End Connections in Fiber Optic Lines Using OTDR
- Used to eliminate testing blind spots of OTDR

## Brand new appearance:

Discstructure design,small size.light and easy  
Appearance patent No.: ZL 2023 3 0562365.3  
Utility model patent No.: ZL 2022 2 1736376.5

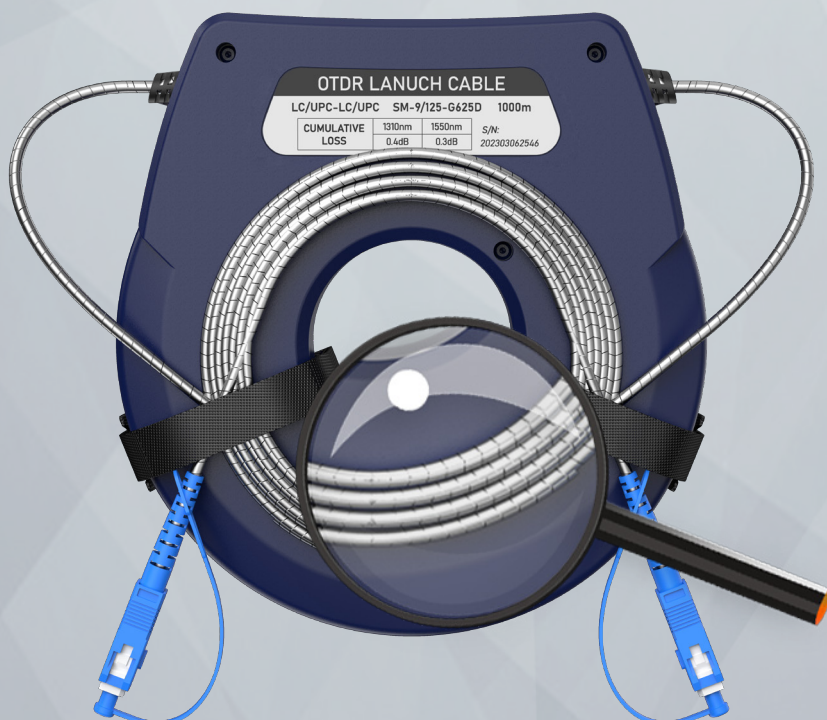


Newly upgraded  
Tilt design

Anti bending,  
not easily damaged

## Stainless steel metal:

The exposed launch cable is upgraded to stainless steel metal material,which can effectively prevent damage caused by external factors after long-term use and prevent damage caused by insects and rats



OTDR LANUCH CABLE  
LC/UPC-LC/UPC SM-9/125-G625D 1000m  
CUMULATIVE LOSS 1310nm 1550nm S/N: 2023030629546  
0.4dB 0.3dB

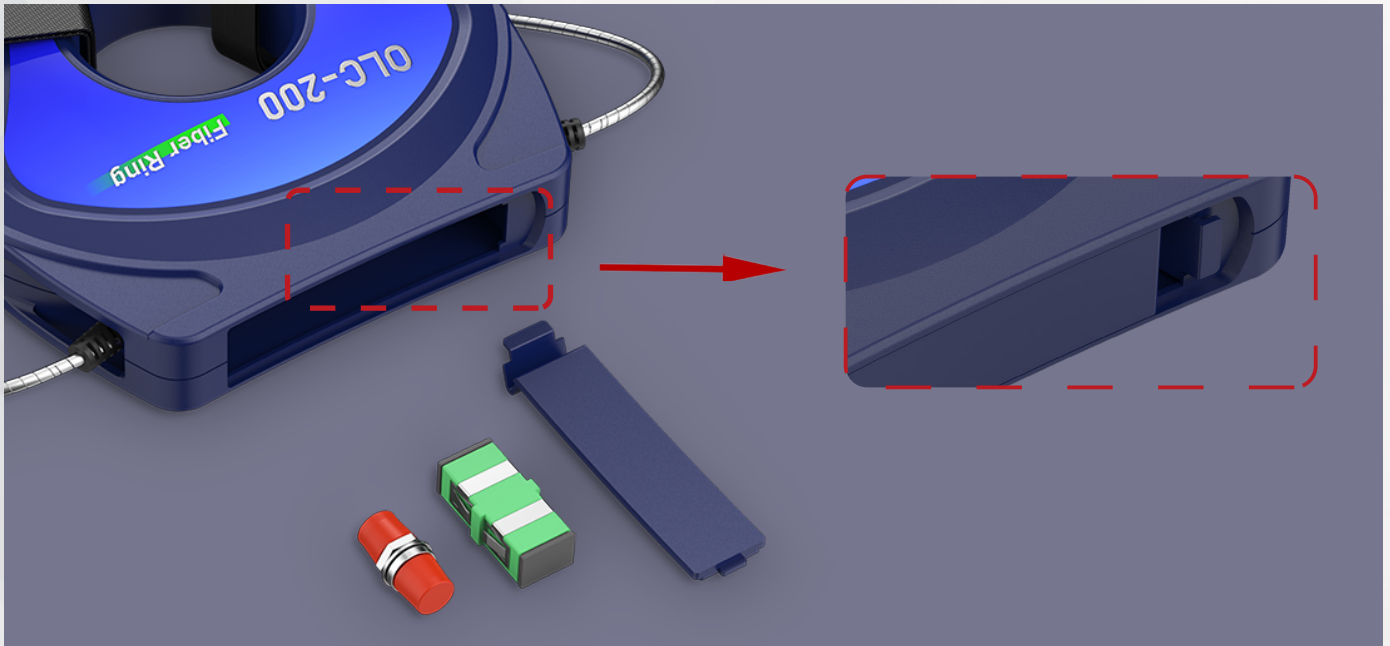


Anti-rat bite



Anti-fracture

## Storage compartment for coupler:



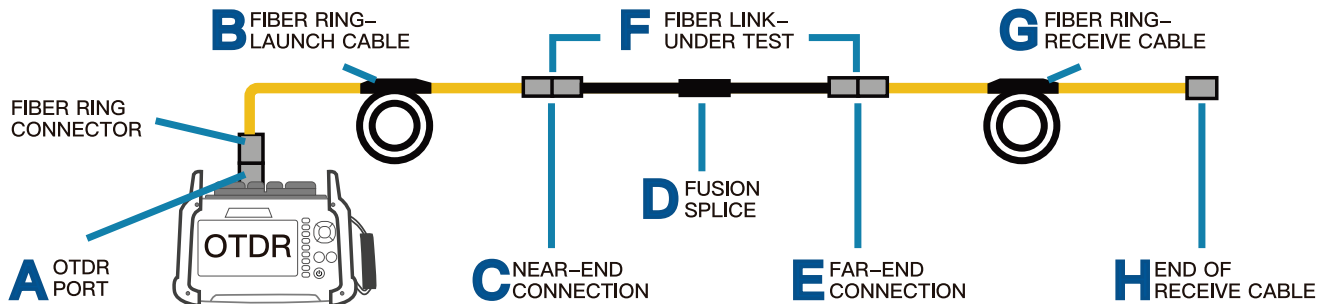
## Product display:



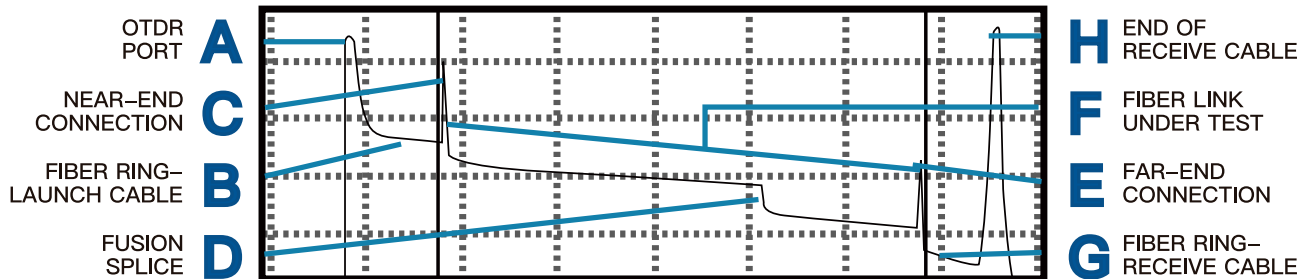
## Product model:

Configuration	Fiber type	Length	Model
Standard, coupler	single-mode	150M	OS2-150M,9/125um
Standard, coupler	single-mode	300M	OS2-300M,9/125um
Standard, coupler	single-mode	500M	OS2-500M,9/125um
Standard, coupler	single-mode	1KM	OS2-1KM,9/125um
Standard, coupler	multi-mode	500M	OM1-500M,62.5/125um
Standard, coupler	multi-mode	1KM	OM1-1KM,62.5/125um
Standard, coupler	multi-mode	500M	OM2-500M,50/125um
Standard, coupler	multi-mode	1KM	OM2-1KM,50/125um
Standard, coupler	multi-mode	100M	OM3-100M,50/125um
Standard, coupler	multi-mode	300M	OM3-300M,50/125um

# How to use fiber extension cable:



EXAMPLE OTDR TEST CONFIGURATION WITH LAUNCH AND RECEIVE CABLES



## HEAD OFFICE

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