

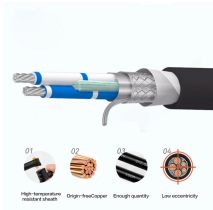
## French optical communication tester event blind zone 1m



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4 in 1 versatility: Integrates OTDR, VFL (Visual Fault Locator), OPM (Optical Power Meter) and OLS (Optical Light Source). Extended Reach: Capable of testing up to 100km with an event dead zone of ...



Jonard Tools'' Multi-function OTDR is the perfect all-in-one handheld device for evaluating FTTx and access network construction and ...



It''s a perfect tool to test and measure fiber optics. It not only has an OTDR tester for long and industrial optical fibers but also has Visual Fault Locating and Optical Measures for shorter cables.



All-in-One Functionality: OTDR, OPM, VFL, LS, optical loss test, RJ45 cable tracker & sequence test. High Precision: Small event blind zone (1.5m) and excellent short-fiber performance.



We also have 850/1300nm type and 1310/1550nm separate type OTDR.



ST3200C series optical time domain reflectometer is a new generation of portable and intelligent measuring instrument for testing optical fiber communication system.



This product is mainly used to measure the length, loss and connection quality of all kinds of optical fibers and cables. It can quickly locate the event points and fault points in optical fibre links accurately.



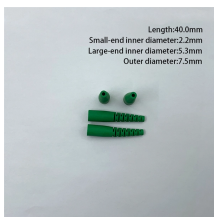
In short distance optical fiber testing, with the excellent 1m/4m deadzone performance, all kinds of continuous connectors, attenuation loss and other events can be clearly distinguished.



This OTDR optical fiber tester features a 4.3 inch color touchscreen for navigating measurements and viewing trace data with clarity. It supports a 1 meter event dead zone and ...



Note: 1Test temperature is  $25^{\circ}\text{C}+2^{\circ}\text{C}$ , maximum pulse width, the average time is more than 3 minutes. 2Test conditions of Event Blind Zone are minimum range, minimum pulse width, reflection loss of ...



Jonard Tools" Multi-function OTDR is the perfect all-in-one handheld device for evaluating FTTx and access network construction and maintenance, identifying fiber breakpoints, measuring cable length, ...



It's a perfect tool to test and measure fiber optics. It not only has an OTDR tester ...

## Contact Us

For more information, pricing, or custom network solutions, please contact us:

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