

Rural Digital Opportunity Funds

Bridging the Digital Divide with VIAVI

Are you ready to Bridge the Digital Divide? VIAVI can provide products and solutions that help you support connectivity for your rural communities across any access infrastructure: mobile cell towers, telco/cable fixed line, Fiber to the Home (FTTH), or wireless last mile.

Utilize your [Rural Digital Opportunity Fund \(RDOF\)](#) award to help you equip your technicians to bring new connected and smart services to rural subscribers.

Essential Tools for a Fiber Rich Network



Network and Service Companion (NSC-100)

- Simplest, most comprehensive, fastest service activation test and troubleshooting solution.



SmartOTDR Handheld Fiber Tester

- One touch operation, automatic analysis, and tailored OTDR user interface for different skill level.



FiberChek Probe Microscope

- The "all-in-one" handheld solution for fiber inspection.



SmartPocket OLP-37 RFOG and PON Power Meter

- Optical Power meter for downstream and return-path test in RFOG and PON systems.

If you're acting quickly, don't forget to ask about [Section 179.org](#) tax savings (through December 31, 2020).

Contact your VIAVI representative for more details.

Eligible Products and Bundles

Part Number	Description	Product	Complimentary Products	Applications
STOTDR-PLUS-I-APC	Portable/handheld OTDR 1310/1550nm, 35/37dB, APC, Broadband Power Meter	 SmartOTDR	Fusion Splicer, DF, Fiber Cable	Point-to-Point fiber test, short distance (up to x km), OTDR trace, Loss test
STOTDR-PREMIUM-IM-APC	Portable/handheld OTDR 1310/1550/F1650nm, 40/40/41dB, APC, Broadband Power Meter, VFL			Point-to-Point fiber test, Point-to-Multi Point, PON/FTTx, OTDR trace, loss test, in-service test / out of band test (@1650nm)
STOTDR-PREMIUM-I-APC	Portable/handheld OTDR 1310/1550nm, 40/40dB, APC, Broadband Power Meter, VFL			Point-to-Point fiber test, Point-to-Multi Point, PON/FTTx, OTDR trace, loss test
2303/41	Handheld optical light source, 1310/1490/1550nm, SM FC mounted	 OLS-37 PON	Inspection / OTDR / Light source	PON construction, light source, loss test
2302/22	Handheld Optical Power Meter for PON, XGS-PON 1490/1577nm APC/ SC connector mounted, FC enclosed	 OLP-37X PON		PON, XGS-PON installation, maintenance, construction, power measurement, loss test
2305/66	OLP-87 selective power meter for B-PON, E-PON, G-PON and 10G PON, such as XG-PON and 10G-E-PON networks	 OLP-87X PON		PON, XGS-PON installation, maintenance, construction, power measurement, loss test
FIT-FC-KIT3	Wireless Fiber Scope including WiFi and Fiber Tips for LC/PC SC/PC and SC/ APC Case	 FiberChek Probe	Power Meter / OTDR	Inspection and troubleshooting of fiber optic networks
TB2-DWDMOCC-P1W	T-BERD 2000 mainframe w/ WiFi, OCC 4056C DWDM Channel Checker w/SFP bay	 T-BERD 2000	Inspection, OTDR	DWDM Optical channel checker, testing channel power and drift and Tune SFPs
TB4K-FCOMPO-VB03	T-BERD 4000 mainframe with FiberComplete, Bi-Dir LTS/OTDR 1310/1550nm	 T-BERD 4000	Inspection	Optical loss test set w/ integrated OTDR for Bi-Directional (BIDR), Loss, IL/ORL, IL/BIDIR ORL, OTDR,