

Celebrating 30 years with up to 30% savings on 30 fiber testers

Network professionals, we've had your back since 1992.

Known for ruggedness, accuracy, and ease of use, for 30 years, Fluke Networks' tools have been the go-to for network cabling installers, architects, and network technicians or engineers.

Join us in celebrating with these savings of up to 30% on 30 of our bestselling fiber products. With these additional discounts, now is the time to expand your cable testing capabilities from copper to fiber, or add OTDR testing, OLTS testing or fiber inspection to your existing fiber capabilities.

30 Products on Sale Now!

With the best ROI in network testing and certification tools, Fluke Networks is boosting the value of your investment with great deals on 30 popular fiber products! This campaign will be available on 30 selected items and will run from February 1st, 2022, till June 30th, 2022.

Copper & Fiber Certification Kits		Fiber OLTS Certification		Fiber OTDR Certification		Fiber Inspection Cameras		Fiber Optic Power Meters	
Product	You save	Product	You save	Product	You save	Product	You save	Product	You save
DSX2-5000Qi INT - 1 GHZ DSX QUAD OLTS INSP V2, W/WIFI	7%	CFP2-100-Q INT - CERTIFIBER PRO QUAD OLTS V2, W/WIFI	10%	OPF2-100-Q INT - OPTIFIBER PRO QUAD OTDR V2, W/WIFI	13%	FI-3000 - FI-3000 USB & WIFI SINGLE/MPO PROBE W/ TIPS SET	7%	FTK1000 - SIMPLIFIBER PRO BASIC FIBER VERIFICATION KIT	30%
DSX2-5000Qi/G INT - 1 GHZ DSX QUAD OLTS INSP V2, W/ WIFI & 1 YR GOLD SUPPORT	15%	CFP2-100-Q/GLD INT - CERTIFIBER PRO QUAD OLTS V2, W/WIFI & 1 YR GOLD SUPPORT	6%	OPF2-100-Q-NW INT - OPTIFIBER PRO QUAD OTDR V2	7%	FI2-7000 INT - FIBERINSPECTOR PRO V2, W/WIFI	6%	FTK1475 - SINGLE AND MULTIMODE FIBER POWER METER, INSPECT AND CLEANING	5%
DSX2-5000QINW INT - 1 GHZ DSX QUAD OLTS INSP V2	7%	CFP2-100-Q-NW INT - CERTIFIBER PRO QUAD OLTS V2	10%	OPF2-100-QI INT - OPTIFIBER PRO QUAD OTDR V2, W/INSPECTION & WIFI	7%	FI2-7000-NW INT - FIBERINSPECTOR PRO V2	6%	FTK2000 - SIMPLIFIBER PRO BASIC SINGLEMODE VERIFICATION KIT	30%
DSX2-8000Qi INT - 2GHZ DSX QUAD OLTS INSP V2, W/WIFI	6%	CFP2-100-QI INT - CERTIFIBER PRO QUAD OLTS V2, W/DOUBLE ENDED INSPECTION & WIFI	7%	OPF-Q-ADD - OPTIFIBER PRO QUAD ADD ON KIT	6%	FI2-7300 INT - FI2-7300 FIBERINSPECTOR PRO V2, W/WIFI	6%		
DSX2-8000Qi/G INT - 2GHZ DSX QUAD OLTS INSP V2, W/WIFI & 1 YR GOLD	15%	CFP-Q-ADD - CERTIFIBER PRO QUAD ADD ON KIT	9%	OPF2-200-S1490INT - OFP HDR OTDR W/INSPEC & WIFI (1310, 1490, 1550 NM)	15%	FI2-7300-NW INT - FI2-7300 FIBERINSPECTOR PRO V2	6%		
DSX2-8000Qi-NW INT - 2GHZ DSX QUAD OLTS INSP V2	6%	CFP2-Q-ADD-R - CERTIFIBER PRO QUAD ADD ON KIT W/ V2 REMOTE	8%	OPF2-200-S1625INT - OFP HDR OTDR W/INSPEC & WIFI (1310, 1550, 1625 NM)	15%				
DSX2-8000QOi INT - 2GHZ DSX QUAD OTDR OLTS INSP V2, W/WIFI	6%								
DSX2-8000QOi/G INT - 2GHZ DSX OTDR QUAD OLTS INSP V2, W/W/WIFI & 1 YR GOLD	8%								
DSX2-8000-PRO INT - 2GHZ PRO KIT V2 (DSX, CFP, OFP, INSPC), W/WIFI	6%								
DSX2-8000-PPRO/G INT - 2GHZ PRO KIT V2 (DSX, CFP, OFP, INSPC), WIFI & 1 YR GOLD	7%								

Contact your local distributor or Fluke Networks representative for further details or additional pricing information. Call: +44-(0)20-79420721, +31-(0)20-7132984, or email: sales.core@flukenetworks.com. Terms and conditions apply. This promotion is valid from February 1st, 2022, till June 30th, 2022, for end-user customers in countries located within Europe, UK, Middle East, Africa, Russia and CIS.

The discount offered under this promotion is valid on purchases of qualifying products made from Fluke's authorised distributors only. Promotion sponsor: Fluke Europe BV. For full terms and conditions, please visit: <https://www.flukenetworks.com/30-years-promotion-terms-and-conditions>

Scan this QR code or visit www.flukenetworks.com/30YearsFiberPromotion





Versiv™ Copper and Fibre Kits

The world's most efficient cabling certification platform

The modular Versiv™ family reduces the cost of copper and fiber certification by two-thirds. Future-ready design supports Cat 5 to Cat 8, fiber optical loss and inspection, plus OTDR testing, all on one versatile platform. Taptive™ touchscreen interface helps to ensure jobs are done right the first time. Manage jobs and testers from any smart device over Wi-Fi with LinkWare™ Live.

Make novices experts and make experts faster

Automated trace analysis and setup supports both troubleshooting and Tier2 certification applications including data centers, PON and outside plant. Advanced features include Manual Expert mode, gesture-based in-depth trace analysis and SmartLoop™ for twin core bi-directional testing.

OptiFiber™ Pro OTDR



CertiFiber™ Pro OLTS

Reduce the cost of certification by two-thirds

Industry's fastest Optical Loss Test Set (OLTS): certifies two fiber cores at two wavelengths in under three seconds. Manage jobs and testers from any smart device over Wi-Fi with LinkWare™ Live. Taptive™ touchscreen interface provides ease of use and our set reference wizard eliminates incorrect setup and "negative loss" errors. Encircled Flux compliant for multimode; and supports double ended pass/fail certification of fiber optic connector end-faces.

Grab the most efficient fiber inspection solution

Multiple camera design provides a Live View of single fibers and MPOs from full trunk to individual end-faces. Optional automated pass/fail results in seconds. Integrates with Versiv™ and LinkWare™ for simple operation and documentation, or with mobile phones for display. Compact, ergonomic design with autofocus.

FiberInspector™ Pro



SimpliFiber® Pro

Verification and troubleshooting made easy

Simple-to-use fiber-loss tester with advanced time-saving features. Choose from various kits with configurations to meet your fiber verification, inspection, and cleaning needs. SimpliFiber® Pro Optical Power Meter and Fiber Test Kits include all the tools necessary to verify and troubleshoot optical fiber cabling systems, measure loss and power levels, and inspect and clean connector end-faces. With advanced, yet easy-to-use, capabilities that reduce test times, SimpliFiber® Pro is simply the best first-line fiber test kit on the market.