Electro Rent

Telecommunications Test Equipment Solutions

Accelerate Network Deployment Without Straining Your Budget



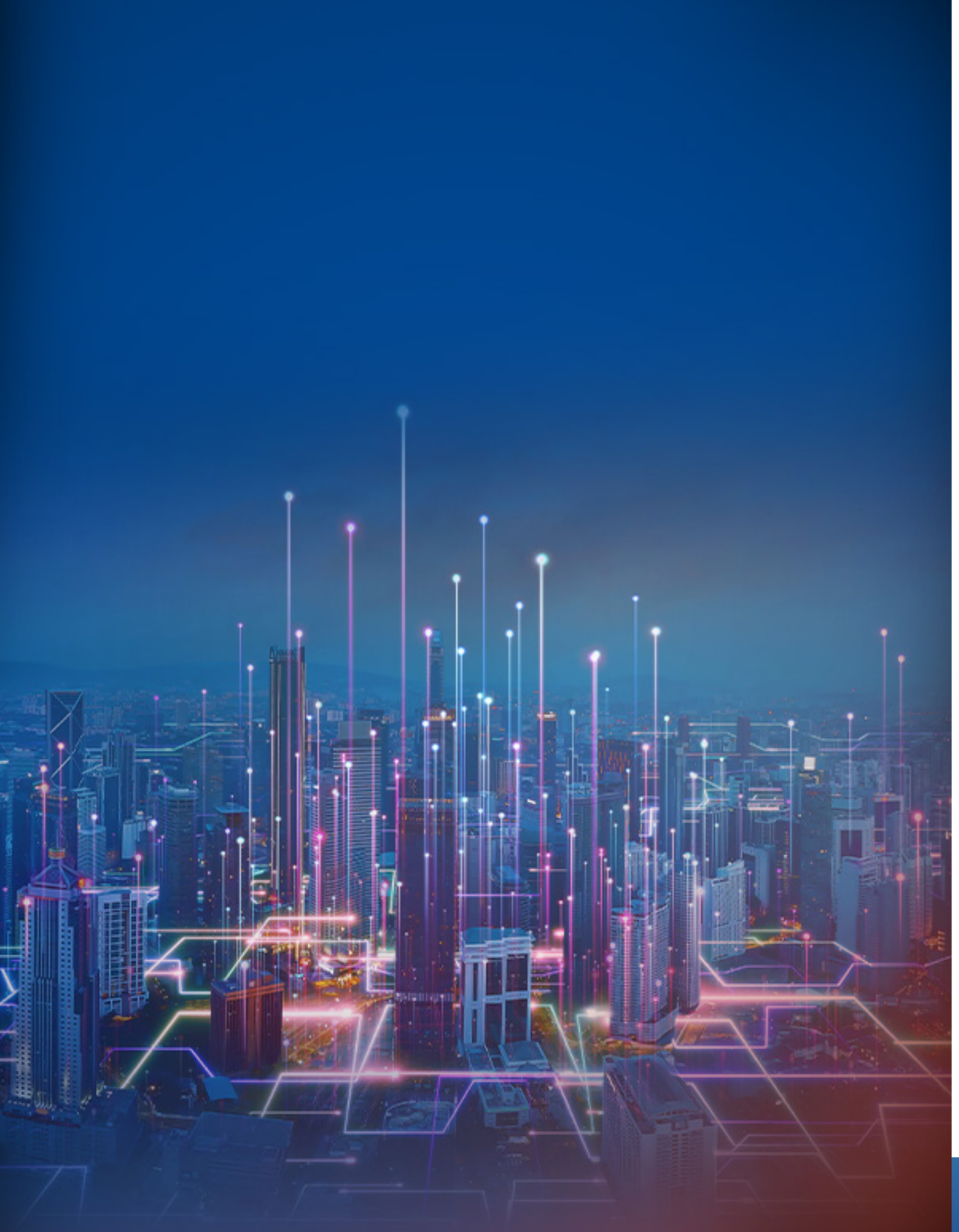


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Keep Projects Moving Forward

Telecommunications networks are evolving rapidly. Higher bandwidth demands, AI-driven infrastructure, fiber expansion, and increasingly complex validation requirements are putting pressure on teams to deliver more with fewer resources.

The challenge is not only choosing the right equipment. It is keeping projects on schedule while managing budgets, supporting distributed teams, and staying aligned with changing technology standards.

Electro Rent helps simplify test equipment access through flexible rental, leasing, procurement, calibration, and asset management solutions designed for telecom environments.

Access equipment from leading manufacturers including:

EXFO VIAVI FLUKE networks AFL SUMITOMO ELECTRIC Anritsu

Why Telecom Teams Choose Rental Solutions

Respond Faster to Project Demands

Get fast access to ready-to-deploy equipment without waiting through long procurement cycles.

Reduce Upfront Capital Spending

Align equipment costs with active projects instead of investing in tools that may sit idle between deployments.

Stay Current with Evolving Technologies

Access newer platforms and test capabilities without repeatedly replacing owned equipment.

Simplify Equipment Management

Rental solutions include calibration, maintenance, logistics, and ongoing support to help reduce operational overhead.

Scale as Requirements Change

Increase or reduce equipment usage as project timelines, staffing levels, and deployment needs evolve.

Telecommunications Test Solutions

Data Center & High-Speed Connectivity

Validate high-bandwidth fiber, Ethernet, and emerging interconnect technologies supporting modern data center infrastructure.

Fiber Installation & Maintenance

Support faster fiber deployments with OTDRs, OLTS platforms, splice testing, inspection, and troubleshooting solutions.

Network Infrastructure & Cabling

Certify copper and fiber networks while improving installation quality and troubleshooting efficiency.

Transmission & Transport Testing

Validate Ethernet, synchronization, transport, and protocol performance across complex network environments.

Wireless & 5G Network Testing

Measure coverage, signal quality, spectrum performance, and network reliability in evolving wireless environments.

Handheld Field Testing

Equip technicians with rugged, portable tools designed for installation, maintenance, and rapid troubleshooting workflows.

Optical Loss Test Sets

Optical Loss Test Sets (OLTS) can be used in pairs to measure Insertion Loss (IL) and Optical Return Loss (ORL). Once the pair of units have been referenced and calibrated, they can be used to take end-to-end measurements on any section of installed fiber. These tests enable verification of the IL and ORL variables and can identify any transposed fibers. Identification of mis-matched fibers is especially important when testing MPO fibers and connectors. Testing using an OLTS is simpler than with an OTDR, but two technicians are required, at different physical locations and if any problems are identified, an OTDR may be required for more detailed analysis.



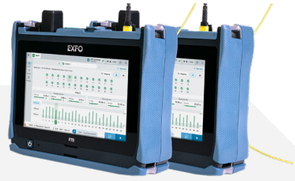
EXFO PXM/LXM

- Duplex and multi-fiber (up to 24 native) testing at 2 wavelengths in just 1 second
- Patented Click-Out adapters compatible with duplex MDC, SN, LC and multi-fiber MMC, MPO, and SYSTIMAX MTP
- Complies with one-cord reference method
- PXM power meter with contactless connector



Fluke Networks CertiFiber Pro

- Tier-1 Certification of Fiber Cables
- Single Mode, Multimode and Quadmode OLTS with 850, 1300, 1310, 1550nm Wavelengths
- Power Range: 0dBm to -65dBm (850nm) 0dBm to -70dBm
- Compact Fluke Networks Versiv V2 Mainframe
- Models Available with Included Inspection Probes



EXFO FTB Lite 975

- Bidirectional Tier-1 OLTS Measurements Including IL, ORL, Fiber Length, Polarity, and Continuity
- Supports Simplex, Duplex, and Multi-Fiber Testing up to 24 Fibers (Base-8/12/16/24)
- SmartRef™ One-Touch Referencing with Visual Diagnostics for Faster, More Accurate Validation
- OTDR/iOLM Hardware-Ready Platform for Advanced Fault Finding and Fiber Characterization



EXFO FTBx-945

- Optimized for Data Center and Enterprise Tier-1 Fiber Certification
- FastTest Performance Certifies Two Fibers at Two Wavelengths in 2.6 Seconds
- Instrument Pairs or Singles Available
- Automated Fiber Inspection with Pass/Fail Results on Both Fiber



Fluke Networks CertiFiber Max

- Tier-1 Certification of MPO, MMC, and Single-Fiber Cabling
- Measures Loss, Length, and Polarity of up to 24 Fibers in One Second
- Supports MPO 12/16/24 and MMC 16/24 Pinned and Unpinned Connectors



VIAVI DCX 700

- Tier-1 Multifiber Certification for High-Density Data Center Environments
- Tests up to 24 Fibers Simultaneously with Native 12/16/24-Fiber Support
- True One-Cord Referencing Eliminates Y-Cables and Simplifies Setup
- Swappable Modular Adapters Support Current and Future Connectivity Types



EXFO MaxTester 945

- Optimized for Data Center and Enterprise Tier-1 Fiber Certification
- Instrument Pairs or Singles Available
- Automated Fiber Inspection with Pass/Fail Results on Both Fiber End-Faces



Testing Using an OTDR

Optical Time Domain Reflectometers (OTDRs) work by injecting optical pulses into the fiber under test and measuring the light that is reflected from various points along the fiber. The reflected light is used to characterize the fiber under test with the strength of the return pulses being integrated against time and plotted as a function of fiber length. By using an OTDR at various points in the network, the feeder and distribution sections of the network can be tested independently. The OTDR can identify and locate each network component and can measure splice loss, connector loss and reflectance along with total end-to-end loss and optical return loss (ORL). The tests must be performed using two wavelengths, enabling detection of bends on the link, which give higher losses at 1550 nm than at 1310 nm.





EXFO MaxTester 730D

- OTDR for Passive Optical Network Deployment and Installation
- Works with PON Splitters Up to 1 x 128
- 39 dB Dynamic Range for 82 mi Point-to-Point
- FTTx Service Activation: GPON, EPON, XGS-PON, 10GE EPON
- Live Fiber Troubleshooting



EXFO MaxTester 730C

- Optimized for FTTx/PON Testing Through Splitters up to 1x128
- 1310/1550/1625 nm and 1650 nm Live Fiber Testing Options Available
- iOLM-Ready Platform Simplifies Complex OTDR Trace Analysis with One-Touch Testing
- Supports Metro, Point-to-Point, Access Network, and Live Fiber Troubleshooting Applications



EXFO FTBx-720D

- Dynamic Range up to 36 dB in Singlemode and 29 dB in Multimode Testing
- iOLM-Ready Platform with One-Touch Automated Acquisition and Clear Go/No-Go Results
- Quad SM/MM and Singlemode Configurations Available for LAN, WAN, FTTA, and Data Center Applications
- Swap-Out Connector Design Reduces Downtime and Service Costs



VIAVI T-BERD/MTS CWDM and DWDM

- Packaged with OneAdvisor ONA-800A
- End-to-End Link Characterization
- OTDR Trace Interpretation is Also Simplified with the Smart Link Mapper (SLM)
- Verifying End-to-End Continuity Prior to Service Turn-Up



FTBx-730C PON FTTx/MDU

- Singlemode 1310nm/1550nm /1625nm
- SM3 Models Available with 1625nm Live Fiber Access
- iOLM for Guided One-Touch Multiple Acquisitions and Clear Go/No-Go Results
- Dynamic Range of 39dB for 82-Mile Point-to- Point Distance
- Carrier Approved



VIAVI T-BERD/MTS Quad OTDR Module

- Ideal Test Tool for Contractors/ Installers that Need Both Singlemode and Multimode
- Serves Enterprise, Access, Metro and Support of Wireless Fronthaul/ Backhaul Networks
- Dynamic Range of 37dB in Singlemode, 27dB for Multimode



Fluke Networks OptiFiber Pro

- Good for Both Enterprise, Data Centers, Outside Plant, or
- FTTx Applications
- Single Mode, Multimode and Quadmode OTDR with 850, 1300, 1310, 1550 nm Wavelengths
- Compact Fluke Networks Versiv V2 Mainframe

Splicers

Fusion splicers are used to permanently join two optical fibers with minimal insertion loss and high mechanical strength. By precisely aligning and fusing the fiber ends with an electric arc, they create low-loss, reliable connections suitable for long-term network performance. Modern fusion splicers provide automated alignment, splice loss estimation, and proof testing to help ensure consistent results in the field. Proper fiber preparation and cleaving are essential for achieving optimal splice quality. Although fusion splicing requires specialized equipment and operator training, it delivers superior performance compared to mechanical splicing and is the preferred method for installing and maintaining high-performance fiber optic networks.



Sumitomo Q102-M12+

- 1 to 12 Ribbon Fiber Count
- Automatic Fiber Alignment
- Splice Time: 11 Sec (SM 12c Quick Mode), 14 Sec (SM 12c Std Mode)
- 180 Splice and Heat Cycles Per Charge



Sumitomo Quantum Ultra | Ribbon Fiber Splicer Kit

- AI-Enabled NanoTune™ Technology Optimizes Ribbon Splicing Performance and Splice Yield
- Supports Ribbon Splicing up to 16 Fibers for High-Density Network Deployments
- Enhanced-ACAS Automatically Optimizes Fiber Alignment and Clamping Pressure
- Dual Independent Ovens Increase Workflow Efficiency During High-Volume Splicing



Fujikura 100R Fusion Ribbon Splicer

- Prepare and Fuse Up to 12 Fibers at a Time
- Same Core Alignment Technology Expanded to 12 Fibers
- Tool-Less Replaceable Electrodes
- Automated Wind Protector, Tube Heater and Splice Operation



Fujikura 100S Fusion Splicer

- Automated Wind Protector, Tube Heater, and Splice Operation Streamline Field Splicing
- Dual Fiber Loading Reduces Fiber Preparation and Splicing Time by up to 30%
- Active Core Alignment with Typical Splice Times as Fast as 7 to 9 Seconds
- GPS Splice Stamping and Location-Based Locking Enhance Asset Tracking and Security



Sumitomo Q502S

- NanoTune™ AI Technology Improves Splicing Efficiency and Accuracy
- Typical 6-Second Splice Time and 12-Second Heat Time Reduce Installation Time
- Hot Core Analyzing Technology Optimizes Estimated Loss During Splicing
- SumiCloud™ Wireless Connectivity Supports Cloud-Based Reporting and Preventive Maintenance



Sumitomo TYPE-Q102-CA+

- NanoTune™ AI Technology Improves Splicing Efficiency and Reduces Rework
- Typical 5-Second Splice Time with Dual 9-Second Independent Heaters
- SumiCloud™ Connectivity Supports Preventive Maintenance and Wireless Data Management



Cable Analyzers



Fluke DSX CableAnalyzer 5000

- Unmatched Speed for CAT6A, 8, Class FA, I/II and All Current Standards
- Modular Design Supports Copper Certification
- Taptive User Interface Simplifies Set-up, and Eliminates Errors
- Intertek Verified to TIA Level 2G



Fluke DSX CableAnalyzer 8000

- Quad OTDR, Quad OLTS, DSX-8000V2 Cable Analyzer 2 GHz CAT8 with Fiber Inspection Tool and WiFi Integrated
- Unmatched Speed for CAT6A, 8, Class FA, I/II and All Current Standards
- Versiv Modular Design Supports Copper Certification
- ANSI/TIA-1152-A Level 2G



Fiber Inspection Probes and Scopes



EXFO FIP-500 Fiber Inspection Scope

- Fully Automated Zero-Button Inspection for Single-Fiber, Duplex, and Multi-Fiber Connectors
- Fast MPO Inspection with Automated Pass/Fail Results in Under 10 Seconds for MPO-12
- Smartphone-Grade 2.4-Inch Touchscreen with Quick-Connect SmarTips™ Design
- Long-Lasting Battery and Internal Memory for Full-Day Field Operation



VIAVI INX 700 Probe Microscope

- Utilizes FPT Inspection Tips
- Automatically Configures Optical Settings
- Tests Simplex, Duplex, Multi-fiber Connectors
- Includes Bulkhead Tips: MPO/PC, MPO/APC, LC/PC, LC/APC, SC/PC, SC/APC
- Mating Adapters: MPO, LC Duplex, SC Duplex



EXFO FIP-435B Fiber Inspection Scope

- Complete Connectivity Aided by Android or iOS Wireless Devices
- 100% Automated, One-Step Inspection Process
- High-Res 5 Megapixel Imager to Capture Every End-Face Detail
- Full Reporting Capabilities on Mobile Devices



Fluke Networks FI-1000 Video Probe

- Connects via USB to Versiv2
- View and Document Inspection Results
- Kit Contains Universal Tips: 2.5mm, 1.25mm, LC Tip, SC/FC Tip, Carry Case

Transmission Testers

Ensuring newly installed fiber can carry traffic is the final step in bringing up a network. Once fiber is certified to carry light, it must be validated for data transmission. With 100 GbE, 200 GbE, and 400 GbE increasingly common, transmission testing is critical for telecom networks, data centers, and enterprise infrastructure.

Electro Rent supports a broad range of transmission technologies and applications, including:

- Multi-technology from 56k to 400G
- BERT Testing
- RFC 2544/Y.1564 and OTN Test Methodologies
- Two-port testers for loopback testing
- CPRI/eCPRI protocols for 5G / tower testing
- IEEE-1588 PTP time protocols supported



EXFO FTBx-570 Single-Ended CD/PMD Analyzer

- Single-Ended CD and PMD Testing Reduces Truck Rolls and Operational Expenses
- Rapid Chromatic Dispersion, PMD, Length, and Delay Measurements in as Fast as 25 Seconds
- Dynamic Range up to 37 dB with Reflector
- Single-Button Automated Operation Minimizes Human Error and Improves First-Time-Right Testing



EXFO 800G/400G Power Blazer

- 400GE Portable System
- Windows Based OS
- Supports QSFP-DD Transceiver
- FEC Testing
- BER Monitoring



Anritsu Network Master Pro (400G Tester)

- 400G (QSFP-DD Port) – 400G Optics Available Separately
- CPRI/OBSAI Protocol up to 25G Dual Channel
- Battery Operated – Up to 1 hour Testing 400 GbE
- Carrier Approved



VIAVI OneAdvisor-1000 400G Portable Network Tester

- Performs 100GbE and 400 GbE BER Measurements
- OneAdvisor-1000 Mainframe and Ports Included in Unit
- Ports Include: 2x QSFP56-DD, 2x QSFP56, 2x SFP56-DD
- Optics Not Included



VIAVI T-BERD/MTS-5800-100G

- 100GE Portable Test Unit
- RFC2544
- Smart Loop Test
- Supports VIAVI's 4100-Series OTDR and COSA Modules



VIAVI T-BERD®/MTS-5800

- 10Mbps to 10GE Capable Dual Port Handheld Network Tester
- Dual 10Mbps to 10Gbps Interfaces
- RFC2544
- SONET/SDH Capable



VIAVI 400G Transport Module for OneAdvisor 800

- Dual Port Testing up to 400GE
- Ethernet Rates: 400GE, 200GE, 4x100GE, 100GE with No FEC, RS (528,514) FEC or Full KP4 RS (544,514) FEC, 50GE on SFP56, 40GE, 25GE (FEC or Bypass), 10GE; 1GE and 10/100/1000
- Ports Available Include: QSFP-DD/ QSFPx, OSFP and SFP-DD/SFPx
- ONA-800 Mainframe Available Separately



EXFO MAX-890 Ethernet and Transport Tester

- 100GE Package with Multiple Data Speeds Available
- Supports Multiple Transceivers
- Industry's Fastest RFC 2544
- QSFP+/QSFP28 and CFP4 Modules Run Error-Free



Anritsu PIM Master MW82119B

- Multiple Bands Available 600MHz, 700MHz, 850MHz, 1900/2100MHz
- 40W Output Power
- Battery Operated
- Calibration Kits Available in Backpack and Hardcase Form



Anritsu Spectrum Master MS2720T

- Frequency Ranges: 9 kHz to 9, 20, 43 GHz
- Low DANL: -164 dBm
- Interference Analyzer: Spectrogram, Signal Strength, RSSI, Coverage Mapping
- PIM Analysis and Hunting



EXFO FTBx-88260

- Spectrum Analyzer, and TDD Gated Sweep, with TA-FR1 and FTBx-88260 System
- 5G FR1 Enabled Real Time Spectrum Analyzer
- FR2 Module Available Separately



Viavi 3Z RF Vision Antenna Alignment Tool

- Industry Leading Performance
- Built-in Camera
- Easy File Export
- Augmented Reality Displays a Bullseye Target in the 5-inch LCD Touch Screen Display



Anritsu Field Master Pro

- Frequency Ranges: 9 kHz to 9, 44 GHz
- 110 MHz Analysis Bandwidth with RTSA
- 5G NR, LTE FDD/TDD, RF and Modulation Quality Measurements
- Low DANL: -164 dBm



VIAVI SPA06MA-O Radio Analysis Module

- Bundled with ONA-800
- DANL to +25dBm
- 100 MHz Real-time Bandwidth
- Carrier Approved



Keysight N991xA/B/C FieldFox Handheld Analyzers

- Several Models Covering: 30 kHz to 4, 6.5, 18, 26.5 GHz
- B Version: 120 MHz of Real-time Bandwidth
- Performs Over-the-Air Measurements of 5G NR and LTE
- Software Upgrades Available for 2-Port VNA Operation, Real-time Spectrum Analysis, Vector Voltmeter, Noise Figure and More



Keysight N9952B FieldFox Handheld Spectrum Analyzer

- Cable and Antenna Analyzer, Network Analyzer and Spectrum Analyzer
- 120 MHz of Real-Time Bandwidth
- Performs Over-the-Air Measurements of 5G NR and LTE in FR2 Bands
- Software Upgrades Available for 2-Port VNA Operation, Real-time Spectrum Analysis



Anritsu Site Master Cable and Antenna Analyzer S362E

- Dual Port Capable with Option 21
- 4 hour Battery Life
- Easy Reporting
- With 100 kHz to 6 GHz Spectrum Analysis



Anritsu Site Master Cable and Antenna Analyzer S361E

- Battery Operated
- Carrier Approved
- 4GHz and 6GHz available
- Touch Screen



PCTEL Gflex Scanning Receiver

- Measures Up to 120 5G Channels
- Ultra-Fast Concurrent 5G/4G Testing
- I/Q Streaming-Ready Hardware
- 5G Mobile Blind Scan
- Dual Polarization Beamforming Measurements
- 4G/5G Dynamic Spectrum Sharing (DSS)



PCTEL HBflex Scanning Receiver

- Includes All FR1 Bands and All FR2 Band Licenses, All E-UTRA Bands in the 10 MHz to 6 GHz Range
- GSM, WCDMA, CDMA, EV-DO, TD-LTE, FD-LTE, Wi-Fi, NB-IoT, LTELAA, Wi-Fi, 3GPP 5G NR, with CDMA and EVDO Holdover (Software Licenses Required)
- mmWave Measurements 26 GHz to 40 GHz in FR2 Bands
- Multi-Application Spectrum Clearing Interference Management Baseline Testing



PCTEL IBflex Scanning Receiver

- 4G/5G Dynamic Spectrum Sharing (DSS) Support
- 2×2 and 4×2 LTE MIMO Measurements
- Blind Scan Simplifies Test Setup by Automatically Detecting Channels
- Spectrum Analysis and Channel Power Measurements for Any Wireless Technology



Tech Tips

01 | Choosing the Right Tester

Selecting the appropriate tester depends on the specific requirements of the job or the customer you're supporting. Often, this is specified directly by the customer or on a MOP, but if you're not sure, give us a call. Our telecom team is ready to answer your questions about technical applications, product details, and availability.

02 | Clean and Inspect Before You Connect

Dirty and/or damaged fiber connectors are one of the most common causes of optical network problems. When operators face increased OPEX pressure and must speed up fiber deployments, preventing network failures can make a difference. Inspection and cleaning are essential to successful fiber installation. We have the tools you need to get the job done right.

03 | Calibrate Your Equipment

Regular calibration helps to maintain the integrity of your instruments, ensuring accurate measurements and proper functioning. Calibration can identify potential issues with the equipment early on, allowing for timely maintenance and repairs, which minimize downtime and disruptions to the network.

Global Resources for Mission-Critical Projects

Telecommunications projects cannot afford delays caused by unavailable equipment, calibration issues, or supply chain bottlenecks.

Electro Rent supports telecom teams through global inventory availability, logistics capabilities, and technical expertise that help keep projects moving.

$1B+
inventory

95,000+
instruments

200+
manufacturers

7,000+
models available

60+
years of industry experience

20
worldwide locations

Move Beyond Logistics. Focus on Network Performance.

From field deployments to large-scale infrastructure upgrades, telecom teams need testing strategies that help them stay agile, productive, and prepared for what comes next.

Electro Rent helps simplify access to the equipment needed to keep networks moving forward.

For more on our solutions, scan the QR code.



Applications

Data Center and AI Infrastructure Testing

- Anritsu Network Master Pro (400G Tester) 17
- EXFO 800G/400G Power Blazer 17
- EXFO FIP-435B Fiber Inspection Scope 15
- EXFO FIP-500 Fiber Inspection Scope 15
- EXFO FTB Lite 975 9
- EXFO FTBx-720D 11
- EXFO FTBx-730C PON FTTx/MDU 11
- EXFO FTBx-945 9
- EXFO MAX-890 Ethernet and Transport Tester 17
- EXFO MaxTester 730C 11
- EXFO MaxTester 730D 10
- EXFO MaxTester 945 8
- EXFO PXM/LXM 8
- Fluke Networks CertiFiber Max 8
- Fluke Networks CertiFiber Pro 9
- Fluke Networks FI-1000 Video Probe 15
- Fluke Networks OptiFiber Pro 11
- Fujikura 100S Fusion Splicer 12
- Fujikura 100R Fusion Ribbon Splicer 13
- Sumitomo Q102-M12+ 12
- Sumitomo Q502S 12
- Sumitomo Quantum Ultra 13
- Sumitomo TYPE-Q102-CA+ 12
- VIAVI 400G Transport Module for OneAdvisor 800 17
- VIAVI DCX 700 8
- Viavi INX 700 Probe Microscope 15
- VIAVI OneAdvisor-1000 400G Portable Network Tester 16
- VIAVI T-BERD®/MTS-5800 16
- VIAVI T-BERD/MTS-5800-100G 16
- VIAVI T-BERD/MTS Quad OTDR Module 11

Structured Cabling Certification

- EXFO FIP-435B Fiber Inspection Scope 15
- EXFO FIP-500 Fiber Inspection Scope 15
- EXFO FTB Lite 975 9
- EXFO FTBx-945 9
- EXFO MaxTester 945 8
- EXFO PXM/LXM 8
- Fluke DSX CableAnalyzer 5000 14
- Fluke DSX CableAnalyzer 8000 14
- Fluke Networks CertiFiber Max 8
- Fluke Networks CertiFiber Pro 9
- Fluke Networks FI-1000 Video Probe 15
- Fluke Networks OptiFiber Pro 11
- VIAVI DCX 700 8
- Viavi INX 700 Probe Microscope 15

Fiber Installation and Maintenance

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- VIAVI T-BERD/MTS Quad OTDR Module 11

High-Speed Transport/Ethernet Testing

- Anritsu Network Master Pro (400G Tester) 17
- EXFO 800G/400G Power Blazer 17
- EXFO FTBx-570 Single-Ended CD/PMD Analyzer 17
- EXFO MAX-890 Ethernet and Transport Tester 17
- VIAVI 400G Transport Module for OneAdvisor 800 17
- VIAVI OneAdvisor-1000 400G Portable Network Tester 16
- VIAVI T-BERD/MTS-5800 16
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Wireless Infrastructure and 5G Testing

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- Anritsu Site Master Cable and Antenna Analyzer S362E 19
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- Keysight N991xA/B/C FieldFox Handheld Analyzers 18
- Keysight N9952B FieldFox Handheld Spectrum Analyzer 18
- PCTEL Gflex Scanning Receiver 20
- PCTEL HBflex Scanning Receiver 20
- PCTEL IBflex Scanning Receiver 20
- VIAVI SPA06MA-O Radio Analysis Module 18
- Viavi 3Z RF Vision Antenna Alignment Tool 19



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ElectroRent



Electro Rent

RENT | BUY | OPTIMIZE