

FlexScan® FS200 Single-mode OTDR

Pocket-sized, Performance-packed, User-friendly, and Affordable



Features

- Flexpress® mode completes OTDR tests in <5 seconds
- Test up to 1:64 PON with 25 m PON dead zone
- Easy to understand LinkMap® results with pass/fail indications
- Single, dual or triple wavelength single-mode
- Single port for in- and out-of-service OTDR tests
- Integrated source, power meter, VFL (visual fault locator)
- Integrated MPO Switch control via USB
- Rugged, lightweight, hand-held for field use
- Available with field-replaceable Port Saver connector

Applications

- PON or point-to-point network verification or troubleshooting
- OTDR testing plus insertion loss and power measurements
- Locate faults exceeding industry or user pass/fail thresholds
- Visually pinpoint location of macro-bends or breaks

AFL's FlexScan FS200 OTDR is an all-in-one solution for detecting, identifying, locating, and resolving single-mode optical network issues. It is designed for both novice and expert technicians working in a range of environments, from FTTH PON to point-to-point networks. It applies industry-standard or user-set pass/fail criteria and displays results using LinkMap color-coded icons to show the health of the network. FlexScans automate test setup, shorten test time, and simplify results interpretation improving efficiency and reducing costs.

All-in-one test capability: The FlexScan FS200 includes an integrated VFL, power meter, and light source. It can be easily paired to AFL's award-winning FOCIS family of inspection scopes, ensuring technicians have everything they need to locate and quickly resolve optical network issues.

Performance-packed: With SmartAuto multi-pulse acquisition, up to 37 dB dynamic range, and best-in-class 25 m PON dead zone, FlexScan FS200 PON OTDRs test FTTH PONs up to 1:64 while still detecting and measuring events only meters apart.

Fast! Flexpress mode completes dual-wavelength tests in <5 seconds – 10 x faster than conventional OTDRs! For multi-fiber testing, FS200s automatically control AFL's MFS Multi-Fiber Switch (12-fiber MPO switch) to further reduce multi-fiber test time.

Pocket-sized: At 3.5 x 6 x 1.75 in. (86 x 160 x 43 mm) and less than one pound (0.4 kg), FlexScan FS200 OTDRs truly fit in your pocket, yet still provide a large, bright indoor/outdoor touchscreen display, and all-day operation.

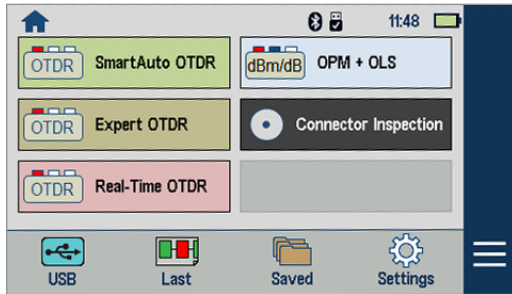
Multiple sharing and reporting options: Results can be stored internally, saved to a USB, and uploaded via USB cable, Bluetooth (via FlexApp) or Wi-Fi for real-time reporting using the included FlexReports Test Results Manager software.

Convenient cost-saving kits: Bundle the FlexScan FS200 with your choice of launch cable, FOCIS Flex connector inspection probe and tips, and/or AFL's universal optical fiber identifier (OFI-BIPMe) for significant cost-savings!

PON-optimized FTTH-PRO kits combine FS200-303/304 with a FOCIS Flex Inspection probe, 4 adapter tips, and launch cables for both SC/APC and LC/APC networks.

Field-replaceable Port Saver connector: With AFL's optional field-replaceable Port Saver, avoid expensive service repairs to replace connectors damaged due to poor cleaning practices and/or normal wear-and-tear.

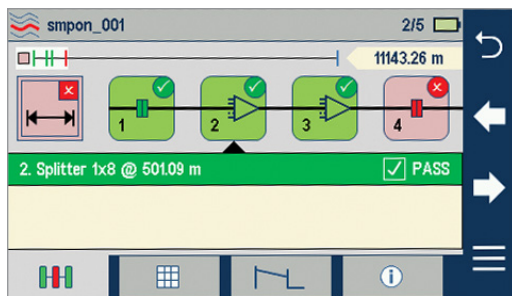
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Dramatically Reduces Test Time

In SmartAuto mode, FlexScan OTDRs automatically analyze and test the network using a variety of network-optimized settings to precisely locate, characterize and identify network events with one button push. Loss and reflectance are measured for connectors, splices, splitters and macro-bends. FlexScan even checks for live fiber and verifies OTDR launch quality before initiating a test.

FlexScan's Flexpress mode completes dual-wavelength tests in seconds, reducing test time by 10x compared to conventional OTDRs. For multi-fiber testing, FlexScan's automatically control AFL's MPO Switch, testing 12 fibers at the touch of a single button.



Simplifies Network Troubleshooting

LinkMap with pass/fail enables even novice users to easily and accurately troubleshoot optical networks. LinkMap presents an icon-based view of the tested network clearly identifying fiber start, end, connectors, splices, PON splitters, and macro-bends.

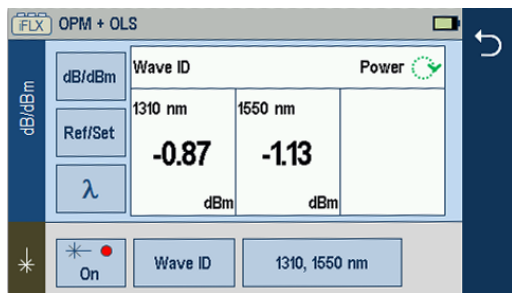
A LinkMap summary provides end-to-end link length, loss and ORL. Loss and reflectance are displayed with clear pass/fail indications. Users can instantly toggle between LinkMap and Trace views.



Connectivity

FlexScan OTDRs easily pair with AFL's ward-winning FOCIS® family of connector inspection probes for fast, easy single-fiber and/or multi-fiber connector end-face inspection.

FlexScan results can then be transferred via USB cable, Wi-Fi, or Bluetooth and the free FlexApp running on a mobile device for real-time reporting using the included FlexReports Test Results Manager PC-based software. This real-time monitoring can help avoid mistakes in the field that will require future truck rolls.



OTDR, OLTS, and VFL Testing with a Single Tool

FlexScan optionally includes a Wave ID optical light source (OLS) and optical power meter (OPM). With Wave ID, the OPM auto-synchronizes to a single or multi-wavelength Wave ID optical signal transmitted by an AFL light source. The OPM reports detected wavelengths and measures power and loss at each wavelength, saving significant test time and eliminating setup errors.

The integrated VFL's eye-safe red laser enables users to visually pinpoint the location of macro-bends and fiber breaks often found in splice closures and fiber cabinets.

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FlexScan OTDRs are available with 1310/1550/1625, 1310/1550/1650, 1310/1550, and 1650 nm only wavelengths. The 1310 and 1550 nm versions are available with integrated optical light source (OLS), optical power meter (OPM), visual fault locator (VFL) and Bluetooth/Wi-Fi.

Specifications^a

| MODEL: FS200-XXX | -60 | -100 | -300 | -303 | -304 |
|---|--|---------------|---------------|------------------------|------------------------|
| OTDR | | | | | |
| Emitter Type | Laser | | | | |
| Safety Class ^b | Class I | | | | |
| Fiber Type | Single-mode | | | | |
| Wavelengths (nm) | 1650 | 1310/ 1550 | 1310/ 1550 | 1310/ 1550/ 1625 | 1310/ 1550/ 1650 |
| Center λ Tolerance ^c | 1310/1550/1650: ± 20 nm; 1625 $+30/-5$ nm | | | | |
| Dynamic Range ^d (dB) | 37 | 32/30 | 37/36 | 37/36/37 | 37/36/37 |
| Event Dead Zone ^e (m) | 0.8 | 0.8 | 0.8 | 0.8 | 0.8 |
| Atten. Dead Zone ^f (m) | 3.5 | 3.6 | 3.5 | 3.5 | 3.5 |
| PON Dead Zone ^g (m) | 30 | N/A | 25/25 | 25/25/30 | 25/25/30 |
| Max Split Ratio | 1:64 (FS200-60/30x only); N/A (FS200-100) | | | | |
| Pulse Widths | 3, 5, 10, 20, 30, 50, 100, 200, 300, 500 ns; 1, 2, 3, 10 μ s; 20 μ s (FS200-300/300/304 only) | | | | |
| Range Settings | 250 m to 240 km | | | | |
| Data Points | Up to 300,000 (Expert mode .SOR file) | | | | |
| Data Spacing | 5 cm to 16 m | | | | |
| Index of Refraction | 1.3000 to 1.7000 | | | | |
| Distance Uncertainty | $\pm(1 + 0.003\% \times \text{distance} + \text{data point spacing})$ m | | | | |
| Linearity (dB/dB) | ± 0.05 | | | | |
| Trace File Format | Telcordia SR-4731 Issue 2 compatible .SOR | | | | |
| Trace Storage Medium | 4 GB internal memory (> 5000 traces typical); External USB memory stick | | | | |
| Data Transfer to PC | USB cable or Bluetooth® (option) | | | | |
| OTDR Modes | SmartAuto, Expert, Real-time | | | | |
| Flexpress Fast Test | FS200-300/303/304 | | | | |
| Display Modes | LinkMap Summary, LinkMap Events, Trace | | | | |
| Refresh Rate | Up to 4 Hz (Real-time mode) | | | | |
| Live Fiber Protection | No OTDR damage with input power $\leq +15$ dBm for wavelength(s) in range 1260 to 1675 nm | | | | |
| Live Fiber Detection | Reports live fiber with input signal ≥ -35 dBm for wavelength(s) in range 1260 to 1675 nm | | | | |
| PON Filter Isolation | >50 dB for 1260 nm \leq wavelength \leq 1600 nm | | | | |
| Live PON OTDR Test | 1625 or 1650 nm using filtered detector | | | | |

Notes:

- All specifications valid at 25 °C unless otherwise specified.
- FDA 21 CFR 1040.10 & 1040.11, IEC 60825-1: 2014.
- Using 10 ns pulse width.
- SNR=1, longest range and pulse width, 3-minute averaging.
- Maximum distance between two points 1.5 dB down each side of a reflective peak caused by an event with reflectance ≤ -45 dB using 3 or 5 ns pulse.
- Maximum distance from the start of a trace spike caused by an event with a -45 dB (or smaller) reflectance, to the point where the trace returns to and stays within ± 0.5 dB of backscatter. Test pulse width is 3 or 5 ns.
- Recovery to within 0.5 dB of backscatter after 1:16 splitter (≤ 13 dB loss) using 100 ns pulse width.
- Max temperature while charging is $+45$ °C.

| MODEL: FS200-XXX | -60 | -100 | -300 | -303 | -304 |
|--|--|---------------|---------------|---------------|---------------|
| VISUAL FAULT LOCATOR (VFL) | | | | | |
| Emitter Type | Visible red laser, 650 ± 20 nm | | | | |
| Safety Class ^b | Class II | | | | |
| Output Power | 0.8 mW into single-mode fiber (-1 dBm ± 0.5 dB) | | | | |
| Modes | CW, 2 Hz flashing | | | | |
| OPTICAL LASER SOURCE - OLS (Optional) | | | | | |
| Emitter Type | Laser | | | | |
| Safety Class ^b | Class I | | | | |
| Fiber Type | Single-mode | | | | |
| Wavelengths (nm) | N/A | 1310/ 1550 | 1310/ 1550 | 1310/ 1550 | 1310/ 1550 |
| Center λ Tolerance | ± 20 nm (CW mode) | | | | |
| Spectral Width (FWHM) | 5 nm (maximum) | | | | |
| Internal Modulation | 270 Hz, 330 Hz, 1 kHz, 2 kHz, CW, Wave ID | | | | |
| Wave ID | Compatible with AFL OPM/OLS | | | | |
| Output Power Stability | $\leq \pm 0.1$ dB (15 minutes); $\leq \pm 0.15$ dB (8 hours) | | | | |
| Output Power | -3 dBm ± 1.5 dB | | | | |
| OPTICAL POWER METER - OPM (Optional) | | | | | |
| Calibrated Wavelengths | 1310, 1490, 1550, 1625, 1650 nm | | | | |
| Detector Type | InGaAs, 1 mm diameter | | | | |
| Measurement Range | $+23$ to -50 dBm | | | | |
| Tone Detect Range | $+3$ to -35 dBm | | | | |
| Accuracy | ± 0.25 dB | | | | |
| Resolution | 0.01 dB | | | | |
| Measurement Units | dB, dBm or Watts (nW, μ W, mW) | | | | |
| GENERAL | | | | | |
| Size (in boot) | 86 x 160 x 43 mm | | | | |
| Weight | 0.4 kg | | | | |
| Operational Temperature ^h | -10 °C to $+50$ °C, 0 to 95 % RH (non-condensing) | | | | |
| Storage Temperature | -40 °C to $+70$ °C, 0 to 95 % RH (non-condensing) | | | | |
| Power | Rechargeable Li-Pol or AC adapter | | | | |
| Battery Life | >12 hours, Telcordia test conditions | | | | |
| Display | 4.3 in color touchscreen LCD, 480x272, backlight | | | | |
| USB Ports | 1 host; 1 micro-USB function | | | | |
| Bluetooth (optional) | Compatible with Windows PC, Android | | | | |
| Wi-Fi | Download results & update software via IEEE 802.11 Wi-Fi | | | | |

FlexScan® FS200 Single-mode OTDR

Ordering Information

All kits include a FlexScan FS200 with AC charger, battery, carry strap, SC/2.5 mm connector adapters, FlexReports, USB cable, and carry case.

FS200-XXX-Basic, Plus, PRO, BIPM Kits Order Entry: **FS200-[MOD]-[KIT]-[PW]-[C]-[CC]-[LNG]-[AC]-[FR]-[TIP]**

FS200-XXX-MPO Kits Order Entry: **FS200-[MOD]-MPO-P1-W1-[C]-[LNG]-[AC]-[MPOC]**

FS200-303/304-FTTH PRO Kits Order Entry: **FS200-[MOD]-FTTH-PRO-[CC]-[LNG]-[AC]** where:

| [MOD] | FS200 FlexScan OTDR Configuration |
|------------|---|
| 60 | 1650 nm filtered Live PON Troubleshooting OTDR |
| 100 | 1310/1550 nm Verification and Troubleshooting OTDR |
| 300 | 1310/1550 Pt-to-Pt & PON Verification and Troubleshooting OTDR |
| 303 | 1310/1550/1625 Pt-to-Pt and PON Verification and Troubleshooting OTDR |
| 304 | 1310/1550/1650 Pt-to-Pt and PON Verification and Troubleshooting OTDR |

| [KIT] | FS200 FlexScan Kit Configuration / Kit Contents |
|-----------------|---|
| BAS | Includes: FS200, FlexReports Basic, USB cable ^a , soft case |
| PLUS | Includes: BAS Kit plus 150 m SMF Fiber Ring, One-Click Cleaner, upgrade to FlexReports Advanced, soft or hard carry case |
| PRO | Includes: PLUS Kit plus FOCIS Flex with two user-selected adapter tips |
| FTTH-PRO | Includes: BAS Kit, 150 m SC/APC & LC/APC Fiber Rings, FOCIS Flex, SC/APC & LC/APC bulkhead and ferrule adapters, SC & LC One-Click Cleaners, Port Saver, FlexReports Advanced, soft or hard carry case (FS200-303/304 only) |
| BIPM | Includes: PRO Kit plus OFI-BIPMe |
| MPO | Includes: FlexScan plus MFS Multi-Fiber Switch, MPO launch cable, OTDR-to-Switch patch cord, OTDR-to-Switch USB cable, FlexReports Advanced |

| [PW] | Power Meter / Wireless Option |
|---------------------------|--|
| P0-W0 | No Source, Power Meter, or Bluetooth/WiFi (FS200-60/100 only) |
| P0-W1 ^b | No Source or Power Meter; Includes Bluetooth/WiFi (FS200-300/304 only) |
| P1-W0 | No Bluetooth/WiFi (-303/304 only); Includes Source, Power Meter |
| P1-W1 ^b | Includes Source, Power Meter, Bluetooth/Wi-Fi |

| [C] | OTDR / Source Connector Type |
|----------|---|
| A | APC (recommended) |
| U | UPC (available in all models except FS200-60) |

| [CC] ^c | Carry Case Option (PLUS, PRO, FTTH-PRO, BIPM Kits) |
|-------------------|---|
| S1 | Large soft case for FS200, fiber ring, FOCIS Flex, OFI-BIPMe, accessories |
| S2 | Medium soft case for FS200, fiber ring, FOCIS Flex, accessories |
| H1 | Hard carry case for FS200, fiber ring, FOCIS Flex, OFI-BIPMe, accessories |

| [LNG] | Language |
|------------|---------------------|
| ENG | English |
| CHS | Chinese Simplified |
| CHT | Chinese Traditional |
| CZE | Czech |
| DEU | German |
| DNK | Danish |
| FIN | Finnish |
| FRA | French |
| ITA | Italian |

| [LNG] | Language |
|------------|------------|
| JPN | Japanese |
| KOR | Korean |
| NOR | Norwegian |
| POL | Polish |
| POR | Portuguese |
| SPA | Spanish |
| TUR | Turkish |
| VNM | Vietnamese |

| [AC] | Destination Country | AC Plugs |
|-----------|---------------------|------------|
| US | USA | 2-pin, US |
| EU | European Union | 2-pin, EU |
| UK | United Kingdom | 3-pin, UK |
| CN | China, Australia | 2-pin, SAA |

| [FR] | 150 m SMF Fiber Ring |
|----------------|----------------------|
| Absent | N/A in Basic Kits |
| USC/USC | FR-SMF-150-USC-USC |
| USC/UFC | FR-SMF-150-USC-UFC |
| USC/ULC | FR-SMF-150-USC-ULC |
| USC/UST | FR-SMF-150-USC-UST |
| USC/ASC | FR-SMF-150-USC-ASC |
| USC/AFC | FR-SMF-150-USC-AFC |
| USC/ALC | FR-SMF-150-USC-ALC |
| USC/UE2 | FR-SMF-150-USC-UE2 |
| ASC/UFC | FR-SMF-150-ASC-UFC |
| ASC/ULC | FR-SMF-150-ASC-ULC |
| ASC/UST | FR-SMF-150-ASC-UST |
| ASC/ASC | FR-SMF-150-ASC-ASC |
| ASC/AFC | FR-SMF-150-ASC-AFC |
| ASC/ALC | FR-SMF-150-ASC-ALC |
| ASC/AE2 | FR-SMF-150-ASC-AE2 |

| [TIP] | FOCIS Flex Tips and Cleaning (PRO only) |
|--------------|--|
| Blank | Option not available in Basic & PLUS Kits |
| SC | SC-UPC bulkhead tip, 2.5 mm UPC ferrule tip, 2.5 mm cleaning |
| FC | FC-UPC bulkhead tip, 2.5 mm UPC ferrule tip, 2.5 mm cleaning |
| LC | LC-UPC bulkhead tip, 1.25 mm UPC ferrule tip, 1.25 mm cleaning |
| ASC | SC-APC bulkhead tip, 2.5 mm APC ferrule tip, 2.5 mm cleaning |
| AFC | FC-APC bulkhead tip, 2.5 mm APC ferrule tip, 2.5 mm cleaning |
| ALC | LC-APC bulkhead tip, 1.25 mm APC ferrule tip, 1.25 mm cleaning |

| [MPOC] | MPO Launch Cable Network Connector |
|----------|--|
| F | Female (unpinned) to Female (unpinned) |
| M | Female (unpinned) to Male (pinned) |

Notes:

- Results can be transferred from FlexScan OTDR to FlexReports using USB cable, or performed wirelessly (W1 option) after downloading free FlexApp. The FlexApp is available as a free download from 'Google play' or 'App Store'.
- FlexScans equipped with Bluetooth option (W1) support Bluetooth transfer of results via FlexApp for remote reporting using FlexReports.
- Basic Kit always ships with S2 (Medium Soft Case); MPO Kit always ships with MPO-specific soft case.

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Ordering Information

Accessories

| DESCRIPTION | AFL NO. |
|---|-------------------|
| FlexScan wrist strap | 1400-05-0230PZ |
| FlexScan neck strap, 36" | 1400-05-0231PZ |
| AC charger 100-240 VAC to 5 VDC | 4050-00-0931PR |
| Soft carry case for FS200 kits with FOCIS Flex and Fiber Ring | 1400-01-0111PZ |
| Soft carry case for FS200 kits with FOCIS Flex, OFI-BIPMe and Fiber Ring | 1400-01-0128PZ |
| Hard carry case for FS200 kits with FOCIS Flex, OFI-BIPMe and Fiber Ring | 1400-01-0134PZ |
| Vehicle charger, 12VDC to 5VDC @2A | 4050-00-0033MR |
| Cable, USB-micro B, 5 pin, 6' | 6000-00-0031MR |
| 5V USB charging cable (1.5 m), type A to barrel (0.9 X 3.2 X 9 mm) | 6000-00-0034PR |
| One-Clicks, fluid, wipes, etc. See www.AFLglobal.com | Cleaning Supplies |

Field-Replaceable OTDR Connector (Optical Ferrule Port Saver)

Protect your OTDR ports from damage due to mating with dirty or damaged launch cables or patch cords or normal wear-and-tear. Equip your FlexScan FS200 with a field-replaceable connector, which installs in seconds and accepts AFL's tool-free interchangeable SC, LC, FC and ST connector adapters.

Replace damaged connectors in the field: When normal wear-and-tear or poor cleaning practices damage the port saver's end-face, replace it in seconds without having to return the OTDR to a service center for an expensive and time-consuming repair.

| DESCRIPTION | AFL NO. |
|---|----------------|
| FlexScan-facing APC female to APC male field-replaceable Port Saver connector | 2900-58-0001MR |
| FlexScan-facing APC female to UPC male field-replaceable Port Saver connector | 2900-58-0002MR |
| FlexScan-facing UPC female to APC male field-replaceable Port Saver connector | 2900-58-0003MR |
| FlexScan-facing UPC female to UPC male field-replaceable Port Saver connector | 2900-58-0004MR |

Connector Adapters


| CONNECTOR ADAPTER | AFL NO. | | |
|-------------------|----------------|----------------|----------------|
| | OTDR/OLS PORT | OPM PORT | VFL PORT |
| FC | 2900-50-0002MR | 2900-52-0001MR | N/A |
| SC | 2900-50-0003MR | 2900-52-0002MR | N/A |
| ST | 2900-50-0004MR | 2900-52-0003MR | N/A |
| LC | 2900-50-0006MR | 2900-52-0004MR | N/A |
| SC/APC | 2900-50-0011MR | 2900-52-0002MR | N/A |
| 2.5 mm Universal | N/A | 2900-52-0005MR | 2900-50-0007MR |
| 1.25 mm Universal | N/A | 2900-52-0006MR | 2900-50-0010MR |

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Test Management and Reporting Software


| DESCRIPTION | AFL NO. |
|---|-------------------|
| FlexReports Advanced, one seat license on USB | RPTS-AD-USB-1 |
| FlexReports Advanced, one seat, Upgrade from TRM® 3 Advanced on USB. Users must have TRM-3 Advanced license | RPTS-UP-TRM3-1 |
| FlexReports Basic, available for download on AFL Software Resources website | FlexReports Basic |
| FlexApp data transfer mobile App, available on Google Play and Apple App Store | FlexApp |

Recommended Products



FOCIS Flex and FOCIS Lightning (Multi-Fiber) Connector Inspection

- Self-contained, tether-free, hand-held inspection solution
- Auto-focus and auto-centering for fast, easy inspection
- IEC, IPC and user-defined pass/fail analysis
- FOCIS Lightning: extremely fast multi-fiber auto-analysis for datacom and telecom inspection applications



OFI-BIPMe Optical Fiber Identifier

- Works on all fiber types including BIF
- Trigger lock, positive stop for optimum detection
- Integrated optical power meter

Qualifications

| CATEGORY | REGULATION/STANDARD | QUALIFICATION |
|---------------------|---------------------|---|
| CE Marking | EU | Compliant to relevant EU Directives on health, safety, and environmental protection, and certified with CE marking |
| Safety/EMC/EMI | IEC | Compliant to IEC 61010-1 for safety requirements for electrical equipment |
| | EN | Compliant to EN 61010-1 for safety requirements for electrical equipment |
| | IEC | Compliant to IEC 61326-1 for EMC requirements for electrical equipment |
| | EN | Compliant to EN 61326-1 for EMC requirements for electrical equipment |
| | EN | Compliant to EN 55011 for EMC requirements for industrial, scientific and medical equipment |
| | Telcordia | Compliant to GR-196-CORE 4.5.1 for requirements on electromagnetic interference |
| | FCC | Compliant to code of federal regulations FCC 47 CFR 15 on unlicensed transmissions |
| | FDA | Compliant to code of federal regulations FDA 21 CFR 1040.10 and 1040.11 on laser products |
| RoHS | IEC | Compliant to IEC 60825-1 for safety of laser products |
| | EU | Compliant to EU regulations Directive 2011/65/EU (RoHS 2) and Directive 2015/863 (RoHS 3) |
| Test Method | TIA | Compliant to TIA-568.3-D for test and measurement requirements for premises optical fiber cabling and components |
| | IEC | Compliant to IEC 11801 for test and measurement requirements for optical fiber cabling for use within premises |
| | AS/NZS | Compliant to AS/NZS 3080 for test and measurement requirements for optical fiber cabling for use within premises |
| | TIA | Compliant to TIA-526-7 for test procedures for installed optical fiber cable plant |
| | TIA | Compliant to TIA-526-14 for test procedures for installed optical fiber cable plant |
| | IEC | Compliant to IEC 14763-3 for systems and methods for the inspection and testing of installed optical fiber cabling |
| | AS/NZS | Compliant to AS/NZS 14763.3 for systems and methods for the inspection and testing of installed optical fiber cabling |
| | IEC | Compliant to IEC 61280-4-1 for test procedures for installed optical fiber cable plant |
| Generic Requirement | IEC | Compliant to IEC 61280-4-2 for test procedures for installed optical fiber cable plant |
| | Telcordia | Compliant to GR-196-CORE for generic requirements for OTDR-type equipment |
| | Telcordia | Compliant to SR-4731 Issue 2 for OTDR data format |
| | IEC | Compliant to IEC 61746-1 for requirements on calibration of OTDR |

Contact Sales@AFLglobal.com to schedule a demonstration or learn how to buy.

Visit www.AFLglobal.com/Test to learn more about FlexScan FS200 OTDR.

International Sales and Service Contact Information available at www.AFLglobal.com/Test/Contacts