Pre-Contractual Data Information: Connected Product (EU Data Act)

Product	Versiv 2 series (including VERSIV2 M/RU KIT, VERSIV2 M/RU-NW KIT, etc.), including these modules: DSX-602 series (including DSX-602 INT, DSX-602-NW INT, DSX-602-PRO INT, etc.) DSX-5000 Series (including DSX-5000 INTL, DSX2-5000 INT, DSX2-5000-NW INT, DSX2-5000/GLD INT, DSX2-5000/GLD/T, etc.) DSX-8000 Series (including DSX-8000 INT, DSX2-8000 INT, DSX2-8000-NW INT, DSX2-8000/GLD INT, DSX2-8000/GLD/T, etc.) CertiFiber Pro Series (including CFP-QUAD MOD, CFP-SM MOD, CFP-MM-ADD, CFP-Q-ADD, CFP-SM-ADD, CFP2-Q-ADD-R, SRC-9-SCE2KAPCKIT, etc.) CertiFiber Max Series (including CF Max-SM, etc.) OptiFiber Pro Series (OFP-MM, OFP-QUAD, OFP-SM, OFP-Q-ADD) OptiFiber Pro HDR Series (including OFP2-200-S1625 INT, OFP-200-S1490-MOD, OFP-200-S1625-MOD, etc.) FI-1000 Series (including FI2-7000 INT, FI2-7000-NW INT, etc.) FI-3000 Series (including FI2-7300 INT, FI2-7300-NW INT, FI2-7300 DC KIT-INT, etc.)
Firmware / HW	7.0 or later
Connectivity / Interfaces	Wi-Fi / Ethernet / USB [FI-3000] Cellular via Wi-Fi hot-spot
Contact	privacypolicy@fluke.com

1) Product data

Physical measurements:

[DSX] Portable swept frequency network analyzer to measure the characteristics of a copper cable under test (presented as RL, IL, NEXT, FEXT, TDR, etc.)
[DSX] Measurements include resistance measurements (including wiremap)
[CF Pro] Measurements of single-ferrule fiber optic cables (loss and length) and optical power.
[CF Max] Measurements of multi-ferrule fiber optic cables (loss, length, polarity) and optical power.
[OF Pro] Reflectometry measurements of fiber optic cables (loss, length, reflectance, ORL)
[FI-1000] Image and grading of defects for single-ferrule fiber optic end face.
[FI-3000] Image and grading of defects for multi- or single-ferrule fiber optic end face.

Test timestamp

Device identifiers:

Model, serial number, hardware version for each of main, module, and [DSX] LIA
Limit and cable database version
Manufacturer, manufacturer number, and manufacturing date

Software versions for module, DFU, and FPGA
Software versions for Versiv mainframe, bootloader, microcontroller, and touch controller
Region code and domain

Status / telemetry:

Location tracking via LinkWare Live
[DSX] LIA test count
[CF Max] Test count

Events & diagnostics:

Errors, warnings, boot info, firmware updates, network access, and security events

Configuration values:

Calibration dates, [DSX, CF Pro, CF Max] reference date, general settings, project settings, test setup, and cable IDs

Estimated volume (typical):

DSX-5000: 9–10 seconds/test | general test size between 10kB-500kB
DSX-8000: 7–16 seconds/test | general test size between 10kB-500kB
CertiFiber Pro: 2 seconds/test | | general test size between 1kB-2kB
CertiFiber Max: 1 second/test | general test size between 2kB-100kB
OptiFiber Pro: 10 seconds/test | general test size between 100kB-1000kB
FI-1000: 2 seconds/test | general test size between 80kB-500kB
FI-3000: <2 seconds/fiber | general test size between 100kB – 2,000kB

Collection frequency: collection frequency is determined by the user's manually controlled capture rate.

For general operational guidance, please refer to the product's user manual.

2) Data formats

On export: Versiv exports proprietary .tst results and other results; LinkWare PC can export test results as CSV, text, or PDF reports; images as PNG or JPG; as well as text/JSON log files; configuration files (JSON); setup files (SQLite).
On export: [OF Pro] LinkWare PC can also export test results as BellCore .sor format.
On device/in transit: proprietary .tst results.

3) Storage & retention

On-device storage: Yes. Projects: 100

> 12,000 Cat 6A test results
> 30,000 CertiFiber Pro results
> 10,000 CertiFiber Max results
> 1,000 OptiFiber Pro results
> 1,000 FI-1000 results
> 500 FI-3000 results

User manages storage lifetime.

Cloud / servers: Yes, via LinkWare Live. Not required for normal operation; all data is extractable without cloud software using LinkWare PC software with USB cable connection. Hosting region(s): Global via AWS.
Retention: On-device storage: retained until user erases.
Deletion/anonymization: no auto-delete; no anonymization.

4) User access, export & erase

Where: LinkWare PC v12.1 or later
How:

Summary result data: Connect the Versiv main unit to a computer using a USB cable, Ethernet cable, or via Wi-Fi. In the LinkWare PC application, use Import or Import Connected Tester to import results; then File menu / Export to File / AutoTest Reports to export to CSV, text, or PDF format. Text and images can be copied from the PDF files using third-party tools such as Adobe Acrobat.
[DSX] Detailed graph data: via LinkWare PC, use Import or Import Connected Tester to import results; then open a graph from the dashboard / test details; right-click on the graph and select Save Data as CSV to export to a CSV file. The file will include all measured frequency data and includes TDR data if available.
[FI-1000] End face images: via LinkWare PC, use Import or Import Connected Tester to import results; then open an image from the dashboard / test details; right-click on the graph and select Copy. Save the image to a file.
[DSX] Utilities / DSX Cable Analyzer / DSX CableAnalyzer Setup for general and test setup info, which saves to a .vset file. The last part of this file contains the settings in JSON format.
[OF Pro] Utilities / OptiFiber Pro / CertiFiber Pro Setup for general and test setup info, which saves to a .vset file. The last part of this file contains the settings in JSON format.
[CF Pro] Utilities / CertiFiber Pro / CertiFiber Pro Setup for general and test setup info, which saves to a .vset file. The last part of this file contains the settings in JSON format.
[CF Max] Utilities / CertiFiber Max / CertiFiber Max Setup for general and test setup info, which saves to a .vset file. The last part of this file contains the settings in JSON format.
Utilities / [DSX Cable Analyzer, OptiFiber Pro, CertiFiber Pro, or CertiFiber Max] / Project Setup / Read Project Setup for project setup info, which saves to a .vps file, which has a SQLite format.
System Log … to save a zip file containing:

sysinfo.txt log, which provides full details of device identifiers and calibration date in JSON format
cicada.log, which provides a history of boot events and software updates
dmesg.txt, which provides a history of network connection events
cicada-security.log log file, which provides a history of PIN/SSH login attempts, network connection events, etc.

Export formats: CSV, text, PDF, PNG, or JPEG test reports; .vset; .vps files saved to PC.
Limits/rate-limits (if any): per USB, Ethernet, or Wi-Fi transfer rates
Request erasure: On-device storage retained until user erases via Results > Manage > Delete, or Tools > Factory Reset.

5) Data Sharing with Third Parties

To the extent Fluke has access to the relevant data, you may authorize a third party to access such data by contacting Fluke using the details set out above, specifying the recipient and purpose of the data sharing. You may view and revoke authorized data transfers at any time via the same contact details.

Where data is stored locally on your device or within your own environment and is not accessible to Fluke, you are responsible for granting third-party access directly.

6) Terms of service, contract term & termination

As provided in the quote, order form, or agreement between you and Fluke. If you purchased the product through a distributor or reseller, the terms of service, contract term and termination are as agreed between you and that seller.

7) How Data Holder uses the data

If Fluke has access to any data generated through your use of a Fluke connected product or related service, this will be used in accordance with the applicable agreement between you and Fluke, through which you purchase Fluke's products or services. The relevant Fluke entity details will be specified in the quote or order form as applicable.

Fluke may engage third parties to act as service providers and perform certain tasks on its behalf, such as processing or storing data generated in connection with your use of a Fluke connected product or related service. For more information, please visit **https://www.fluke.com/en-us/fluke/privacy-policy**

8) Trade secrets

Proprietary/Trade Secret data may be contained in the .tst format files. No trade secrets are contained in the export data formats (CSV, JPG, PNG).

9) Right to lodge a complaint

If you have a complaint relating to your Fluke connected product or related service, or the Data Act in general, you can contact Fluke using the details set out above. You also have the right to lodge a complaint with the relevant competent authority designated under Article 37 of the EU Data Act, in the Member State of your habitual residence, place of work or establishment.

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