

### Statement of Memory Volatility

**Models:**

Versiv, Versiv Remote, Versiv2, Versiv2 Remote, TFS

**Manufacturer:** Fluke Networks

**Address:** 6920 Seaway Blvd.

**City:** Everett

**State:** WA

**Zip:** 98203

**Phone:** 800-283-5853

### Volatile Memory

**Does the item contain volatile memory (i.e., memory whose contents are lost when power is removed)?**
☒ Yes      ☐ No      (If the answer is 'Yes', provide the following information for each type of memory.)

Sub-Item:	Memory Type (SRAM, DRAM, etc.):	Size:	User Modifiable:	Function:	Process to Clear:
Versiv / TFS	Mobile DDR DRAM	256 MB	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Program execution and data storage	Remove power (including battery) for at least 60 seconds.
Versiv Remote	Mobile DDR DRAM	128 MB	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Program execution and data storage	Remove power (including battery) for at least 60 seconds.
Versiv / Versiv Remote / TFS	i.MX processor internal Cache	160 kB	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Operating system, program execution and data storage	Remove power (including battery) for at least 60 seconds.
Versiv / Versiv Remote / TFS	PIC16F internal SRAM	256 B	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Power supply management data storage	Remove power (including battery) for at least 60 seconds.
Versiv2 / Versiv2 Remote	DDR3L DRAM	1 GB	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Program execution and data storage	Remove power (including battery) for at least 60 seconds.
Versiv2 / Versiv2 Remote	i.MX processor internal Cache	736 kB	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Program execution and data storage	Remove power (including battery) for at least 60 seconds.
Versiv2 / Versiv2 Remote	i.MX processor internal SRAM	288 kB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Program data storage	Remove power (including battery) for at least 60 seconds.
Versiv2 / Versiv2 Remote	KL03 processor internal SRAM	2 kB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Microcontroller program data	Remove power (including battery) for at least 60 seconds.

### Non-Volatile Memory

**Does the item contain non-volatile memory (i.e., memory whose contents are retained when power is removed)?**
☒ Yes      ☐ No      (If the answer is 'Yes', provide the following information for each type of memory.)

Sub-Item:	Memory Type (BBRAM, Flash, EEPROM, etc.):	Size:	User Modifiable:	Function:	Process to Clear:
Versiv / Versiv Remote / TFS	NOR Flash	128 MB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Operating system, program storage, system logs, etc.	NA
Versiv / Versiv Remote / TFS	EEPROM	32 kB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Boot configurations, MAC address, electronic ID (serial number, product type, production date, etc), system configuration, etc.	NA
Versiv / Versiv Remote / TFS	PIC16F internal Flash	4 k words	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Power supply management program storage	NA
Versiv / Versiv Remote / TFS	PIC16F internal EEPROM	256 B	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Not used	NA
Versiv2 / Versiv2 Remote	eMMC Flash	2.2 GB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Operating system, program storage, system logs, etc.	NA
Versiv2 / Versiv2 Remote	eMMC Flash	4 MB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Boot configurations, MAC address, electronic ID (serial number, product type, production date, etc), system configuration, etc.	NA
Versiv2	eMMC Flash	1 GB	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	System settings, project settings, test result storage, user names, passwd, etc	Restore Versiv2 to Factory Defaults (see procedure in Appendix A).
Versiv2 / Versiv2 Remote	KL03 processor internal Flash	32 kB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Microcontroller program	NA
<b>Media</b>					
<b>Does the item contain media storage capability (i.e., removable or non-removable disk drives, memory cards, etc.)?</b> <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No      (If the answer is 'Yes', provide the following information for each type of memory.)					
Sub-Item:	Storage Type (Disk, Tape, etc.):	Size:	User Modifiable:	Function:	Process to Clear:
Versiv / TFS	Internal microSD Flash card or eMMC Flash memory	2GB	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	System settings, project settings, test result storage, user names, passwd, snmp strings, etc	Restore Versiv / TFS to Factory Defaults (see procedure in Appendix A).

Versiv / Versiv2 / TFS	Removable USB devices	Variable	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Flash storage drive for import / export of projects and test results.	Cover port with evidence tape to ensure media devices are not used. If media is present, destroy storage media or perform multiple overwrites.
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### Statement of Memory Volatility

**Models:**

DSX CableAnalyzer Modules (DSX-5000 CAT 6A / CLASS FA, DSX-8000 CAT 8)

**Manufacturer:** Fluke Networks

**Address:** 6920 Seaway Blvd.

**City:** Everett

**State:** WA

**Zip:** 98203

**Phone:** 800-283-5853

### Volatile Memory

**Does the item contain volatile memory (i.e., memory whose contents are lost when power is removed)?**
☒ Yes      ☐ No      (If the answer is 'Yes', provide the following information for each type of memory.)

Sub-Item:	Memory Type (SRAM, DRAM, etc.):	Size:	User Modifiable:	Function:	Process to Clear:
DSX-5000 CableAnalyzer Module	DSP internal SRAM	132 kB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Program instruction and data storage	Remove power (including battery) for at least 60 seconds.
DSX-5000 CableAnalyzer Module	SRAM	2 MB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Program instruction and data storage	Remove power (including battery) for at least 60 seconds.
DSX-8000 CableAnalyzer Module	STM32 internal SRAM	256 kB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Program data storage	Remove power (including battery) for at least 60 seconds.
DSX-8000 CableAnalyzer Module	FPGA SRAM	576 kbits	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Measurement control and data storage	Remove power (including battery) for at least 60 seconds.

### Non-Volatile Memory

**Does the item contain non-volatile memory (i.e., memory whose contents are retained when power is removed)?**
☒ Yes      ☐ No      (If the answer is 'Yes', provide the following information for each type of memory.)

Sub-Item:	Memory Type (BBRAM, Flash, EEPROM, etc.):	Size:	User Modifiable:	Function:	Process to Clear:
DSX-5000 CableAnalyzer Module	NOR Flash	4 MB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Boot code, electronic ID (serial number, module type, production date, etc), and calibration data	NA
DSX-5000 Link Adapters	Serial Flash	512 kB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Electronic ID (serial number, link adapter type, production date, etc), usage counts and calibration data	NA
DSX-8000 CableAnalyzer Module	STM32 processor internal Flash	2048 KB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Program data storage	NA

DSX-8000 CableAnalyzer Module	Serial Flash	8 MB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	FPGA configuration data, electronic ID (serial number, module type, production date, etc), and calibration data	NA
DSX-8000 Link Adapters	Serial Flash	512 kB or 1 MB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Electronic ID (serial number, link adapter type, production date, etc), usage counts and calibration data	NA
<b>Media</b>					
<b>Does the item contain media storage capability (i.e., removable or non-removable disk drives, memory cards, etc.)?</b> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No      (If the answer is 'Yes', provide the following information for each type of memory.)					
<b>Sub-Item:</b>	<b>Storage Type (Disk, Tape, etc.):</b>	<b>Size:</b>	<b>User Modifiable:</b>	<b>Function:</b>	<b>Process to Clear:</b>

### Statement of Memory Volatility

**Models:**

OptiFiber Pro OTDR Modules  
(OFP-MM, OFP-SM, OFP-QUAD)

**Manufacturer:** Fluke Networks

**Address:** 6920 Seaway Blvd.

**City:** Everett

**State:** WA

**Zip:** 98203

**Phone:** 800-283-5853

### Volatile Memory

**Does the item contain volatile memory (i.e., memory whose contents are lost when power is removed)?**
☒ Yes      ☐ No      (If the answer is 'Yes', provide the following information for each type of memory.)

Sub-Item:	Memory Type (SRAM, DRAM, etc.):	Size:	User Modifiable:	Function:	Process to Clear:
OptiFiber Pro OTDR Module	STM32 processor internal SRAM	48 kB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Program data storage	Remove power (including battery) for at least 60 seconds.
OptiFiber Pro OTDR Module	FPGA SRAM	256 kB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Measurement data sample storage	Remove power (including battery) for at least 60 seconds.

### Non-Volatile Memory

**Does the item contain non-volatile memory (i.e., memory whose contents are retained when power is removed)?**
☒ Yes      ☐ No      (If the answer is 'Yes', provide the following information for each type of memory.)

Sub-Item:	Memory Type (BBRAM, Flash, EEPROM, etc.):	Size:	User Modifiable:	Function:	Process to Clear:
OptiFiber Pro OTDR Module	STM32 processor internal Flash	128 kB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Operating system, program execution, and electronic ID (serial number, module type, production date, etc)	NA
OptiFiber Pro OTDR Module	Serial Flash	2 MB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	FPGA configuration image	NA
OptiFiber Pro OTDR Module	EEPROM	4 kB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Calibration data	NA

### Media

**Does the item contain media storage capability (i.e., removable or non-removable disk drives, memory cards, etc.)?**
☐ Yes      ☒ No      (If the answer is 'Yes', provide the following information for each type of memory.)

### Statement of Memory Volatility

<b>Models:</b> OptiFiber Pro HDR OTDR Modules (OPF-200-S, OPF-200-S1490, OPF-200-S1625)	<b>Manufacturer:</b> Fluke Networks			
	<b>Address:</b> 6920 Seaway Blvd.			
	<b>City:</b> Everett	<b>State:</b> WA	<b>Zip:</b> 98203	<b>Phone:</b> 800-283-5853

### Volatile Memory

<b>Does the item contain volatile memory (i.e., memory whose contents are lost when power is removed)?</b> <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No      (If the answer is 'Yes', provide the following information for each type of memory.)					
Sub-Item:	Memory Type (SRAM, DRAM, etc.):	Size:	User Modifiable:	Function:	Process to Clear:
OptiFiber Pro HDR OTDR Module	STM32 processor internal SRAM	260 kB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Program data storage	Remove power (including battery) for at least 60 seconds.
OptiFiber Pro HDR OTDR Module	FPGA SRAM	4884 kbits	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Measurement data sample storage	Remove power (including battery) for at least 60 seconds.

### Non-Volatile Memory

<b>Does the item contain non-volatile memory (i.e., memory whose contents are retained when power is removed)?</b> <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No      (If the answer is 'Yes', provide the following information for each type of memory.)					
Sub-Item:	Memory Type (BBRAM, Flash, EEPROM, etc.):	Size:	User Modifiable:	Function:	Process to Clear:
OptiFiber Pro HDR OTDR Module	STM32 processor internal Flash	512 kB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Operating system, program execution, and electronic ID (serial number, module type, production date, etc)	NA
OptiFiber Pro HDR OTDR Module	Serial Flash	2 MB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	FPGA configuration data	NA
OptiFiber Pro HDR OTDR Module	EEPROM	4 kB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Calibration data	NA

### Media

<b>Does the item contain media storage capability (i.e., removable or non-removable disk drives, memory cards, etc.)?</b> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No      (If the answer is 'Yes', provide the following information for each type of memory.)					
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### Statement of Memory Volatility

**Models:**

CertiFiber Pro Loss Length, Power Meter Modules  
(OFP-MM, OFP-SM, OFP-QUAD)

**Manufacturer:** Fluke Networks

**Address:** 6920 Seaway Blvd.

**City:** Everett

**State:** WA

**Zip:** 98203

**Phone:** 800-283-5853

### Volatile Memory

**Does the item contain volatile memory (i.e., memory whose contents are lost when power is removed)?**
☒ Yes      ☐ No      (If the answer is 'Yes', provide the following information for each type of memory.)

Sub-Item:	Memory Type (SRAM, DRAM, etc.):	Size:	User Modifiable:	Function:	Process to Clear:
CertiFiber Pro Loss Length, Power Meter Modules	STM32 processor internal SRAM	48 kB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Program data storage	Remove power (including battery) for at least 60 seconds.
CertiFiber Pro Loss Length, Power Meter Modules	FPGA SRAM	4608 B	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Communication packet data storage	Remove power (including battery) for at least 60 seconds.

### Non-Volatile Memory

**Does the item contain non-volatile memory (i.e., memory whose contents are retained when power is removed)?**
☒ Yes      ☐ No      (If the answer is 'Yes', provide the following information for each type of memory.)

Sub-Item:	Memory Type (BBRAM, Flash, EEPROM, etc.):	Size:	User Modifiable:	Function:	Process to Clear:
CertiFiber Pro Loss Length, Power Meter Modules	STM32 processor internal Flash	128 kB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Operating system, program execution, and electronic ID (serial number, module type, production date, etc)	NA
CertiFiber Pro Loss Length, Power Meter Modules	Serial Flash	2 MB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	FPGA configuration image	NA
CertiFiber Pro Loss Length, Power Meter Modules	EEPROM	4 kB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Calibration data	NA

### Media

**Does the item contain media storage capability (i.e., removable or non-removable disk drives, memory cards, etc.)?**
☐ Yes      ☒ No      (If the answer is 'Yes', provide the following information for each type of memory.)



### Statement of Memory Volatility

**Models:**

DSX-600 CableAnalyzer, DSX-600 Remote, DSX-602 CableAnalyzer, DSX-602 Remote

**Manufacturer:** Fluke Networks

**Address:** 6920 Seaway Blvd.

**City:** Everett

**State:** WA

**Zip:** 98203

**Phone:** 800-283-5853

### Volatile Memory

**Does the item contain volatile memory (i.e., memory whose contents are lost when power is removed)?**
☒ Yes      ☐ No

(If the answer is 'Yes', provide the following information for each type of memory.)

Sub-Item:	Memory Type (SRAM, DRAM, etc.):	Size:	User Modifiable:	Function:	Process to Clear:
DSX-600 CableAnalyzer / DSX-600 Remote	Mobile DDR	256 MB	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Program execution and data storage	Remove power (including battery) for at least 60 seconds.
DSX-600 Remote	Mobile DDR	128 MB	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Program execution and data storage	Remove power (including battery) for at least 60 seconds.
DSX-600 CableAnalyzer / DSX-600 Remote	i.MX processor internal Cache	160 kB	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Operating system, program execution and data storage	Remove power (including battery) for at least 60 seconds.
DSX-600 CableAnalyzer / DSX-600 Remote	PIC16F internal SRAM	256 B	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Power supply management data storage	Remove power (including battery) for at least 60 seconds.
DSX-602 CableAnalyzer / DSX-602 Remote	DDR3L DRAM	1 GB	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Program execution and data storage	Remove power (including battery) for at least 60 seconds.
DSX-602 CableAnalyzer / DSX-602 Remote	i.MX processor internal Cache	736 kB	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Program execution and data storage	Remove power (including battery) for at least 60 seconds.
DSX-602 CableAnalyzer / DSX-602 Remote	i.MX processor internal SRAM	288 kB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Program data storage	Remove power (including battery) for at least 60 seconds.
DSX-602 CableAnalyzer / DSX-602 Remote	KL03 processor internal SRAM	2 kB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Microcontroller program data	Remove power (including battery) for at least 60 seconds.
DSX-600 CableAnalyzer / DSX-600 Remote / DSX-602 CableAnalyzer / DSX-602 Remote	DSP internal SRAM	132 kB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Program instruction and data storage	Remove power (including battery) for at least 60 seconds.
DSX-600 CableAnalyzer / DSX-600 Remote / DSX-602 CableAnalyzer / DSX-602 Remote	SRAM	2 MB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Program instruction and data storage	Remove power (including battery) for at least 60 seconds.

## Non-Volatile Memory

**Does the item contain non-volatile memory (i.e., memory whose contents are retained when power is removed)?**

☒ Yes      ☐ No      (If the answer is 'Yes', provide the following information for each type of memory.)

Sub-Item:	Memory Type (BBRAM, Flash, EEPROM, etc.):	Size:	User Modifiable:	Function:	Process to Clear:
DSX-600 CableAnalyzer / DSX-600 Remote	NOR Flash	128 MB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Operating system, program storage, system logs, etc.	NA
DSX-600 CableAnalyzer / DSX-600 Remote	EEPROM	32 kB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Boot configurations, MAC address, electronic ID (serial number, product type, production date, etc), system configuration, etc.	NA
DSX-600 CableAnalyzer / DSX-600 Remote	PIC16F internal Flash	4 k words	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Power supply management program storage	NA
DSX-600 CableAnalyzer / DSX-600 Remote	PIC16F internal EEPROM	256 B	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Not used	NA
DSX-602 CableAnalyzer / DSX-602 Remote	eMMC Flash	2.2 GB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Operating system, program storage, system logs, etc.	NA
DSX-602 CableAnalyzer / DSX-602 Remote	eMMC Flash	4 MB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Boot configurations, MAC address, electronic ID (serial number, product type, production date, etc), system configuration, etc.	NA
DSX-602 CableAnalyzer	eMMC Flash	1 GB	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	System settings, project settings, test result storage, user names, passwd, etc	Restore DSX-602 to Factory Defaults (see procedure in Appendix A).
DSX-602 CableAnalyzer / DSX-602 Remote	KL03 processor internal Flash	32 kB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Microcontroller program	NA
DSX-600 CableAnalyzer / DSX-600 Remote / DSX-602 CableAnalyzer / DSX-602 Remote	NOR Flash	4 MB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Boot code, electronic ID (serial number, module type, production date, etc), and calibration data	NA
DSX-600 CableAnalyzer / DSX-600 Remote / DSX-602 CableAnalyzer / DSX-602 Remote	Serial Flash	512 kB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Electronic ID (serial number, link adapter type, production date, etc), usage counts and calibration data	NA

## Media

Does the item contain media storage capability (i.e., removable or non-removable disk drives, memory cards, etc.)? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No      (If the answer is 'Yes', provide the following information for each type of memory.)					
Sub-Item:	Storage Type (Disk, Tape, etc.):	Size:	User Modifiable:	Function:	Process to Clear:
DSX-600 CableAnalyzer	Internal microSD Flash card or eMMC Flash memory	2GB	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	System settings, project settings, test result storage, user names, passwd, snmp strings, etc	Restore DSX-600 to Factory Defaults (see procedure in Appendix A).
DSX-600 CableAnalyzer / DSX-602 CableAnalyzer	Removable USB devices	Variable	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Flash storage drive for import / export of projects and test results.	Cover port with evidence tape to ensure media devices are not used. If media is present, destroy storage media or perform multiple overwrites.

### Statement of Memory Volatility

**Models:**

OneTouch AT Network Assistant Module

**Manufacturer:** Fluke Networks

**Address:** 6920 Seaway Blvd.

**City:** Everett

**State:** WA

**Zip:** 98203

**Phone:** 800-283-5853

### Volatile Memory

**Does the item contain volatile memory (i.e., memory whose contents are lost when power is removed)?**
☒ Yes      ☐ No      (If the answer is 'Yes', provide the following information for each type of memory.)

Sub-Item:	Memory Type (SRAM, DRAM, etc.):	Size:	User Modifiable:	Function:	Process to Clear:
OneTouch AT Network Assistant Module	SDRAM	512 MB	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Program execution and data storage	Remove power (including battery) for at least 60 seconds.
OneTouch AT Network Assistant Module	K10 processor internal SRAM	64 kB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Measurement data	Remove power (including battery) for at least 60 seconds.

### Non-Volatile Memory

**Does the item contain non-volatile memory (i.e., memory whose contents are retained when power is removed)?**
☒ Yes      ☐ No      (If the answer is 'Yes', provide the following information for each type of memory.)

Sub-Item:	Memory Type (BBRAM, Flash, EEPROM, etc.):	Size:	User Modifiable:	Function:	Process to Clear:
OneTouch AT Network Assistant Module	NAND Flash	1 GB	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Module program and data storage	Restore OneTouch AT to Factory Defaults (see procedure in Appendix B).
OneTouch AT Network Assistant Module	EEPROM	4 kB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Module settings, serial number, MAC address, etc	NA
OneTouch AT Network Assistant Module	K10 processor internal Flash	512 kB	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Cable test program storage	NA

### Media

**Does the item contain media storage capability (i.e., removable or non-removable disk drives, memory cards, etc.)?**
☒ Yes      ☐ No      (If the answer is 'Yes', provide the following information for each type of memory.)

Sub-Item:	Storage Type (Disk, Tape, etc.):	Size:	User Modifiable:	Function:	Process to Clear:
OneTouch AT Network Assistant Module	Internal microSD Flash card	2 GB	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Reports, profiles, screen shots, certificates, etc.	Restore OneTouch AT to Factory Defaults (see procedure in Appendix B).
OneTouch AT Network Assistant Module	Removable SD Flash card	Variable	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Capture storage and data transfer	Cover port with evidence tape to ensure media devices are not used. If media is present, destroy storage media or perform multiple overwrites.

#### Additional Information:

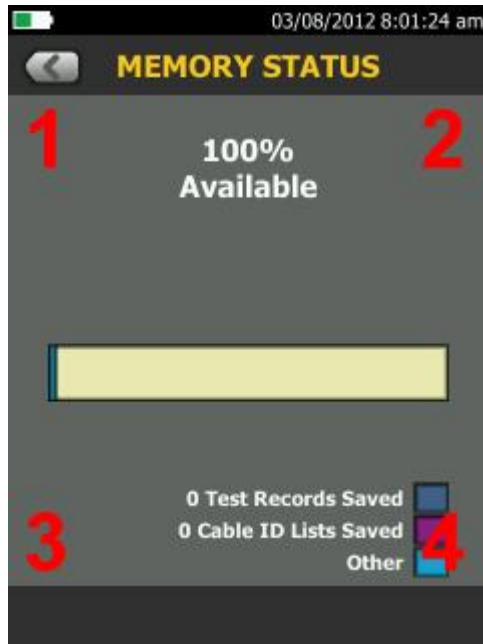
All of the DSX-5000 CableAnalyzer, DSX-8000 CableAnalyzer, CertiFiber Pro Loss Length Power Meter, OptiFiber Pro OTDR, and OneTouch AT Network Assistant products can be configured into kits that can include some or all of the sub-items listed below:

- Versiv / TFS
- Versiv Remote
- Versiv2 (no OneTouch AT Network Assistant module support)
- Versiv2 Remote
- DSX-5000 CableAnalyzer Module
- DSX-5000 Link Adapters (various)
- DSX-8000 CableAnalyzer Module
- DSX-8000 Link Adapters (various)
- CertiFiber Pro Loss Length, Power Meter Module (various)
- OptiFiber Pro OTDR Module (various)
- OneTouch AT Network Assistant Module (only supported with Versiv / TFS)

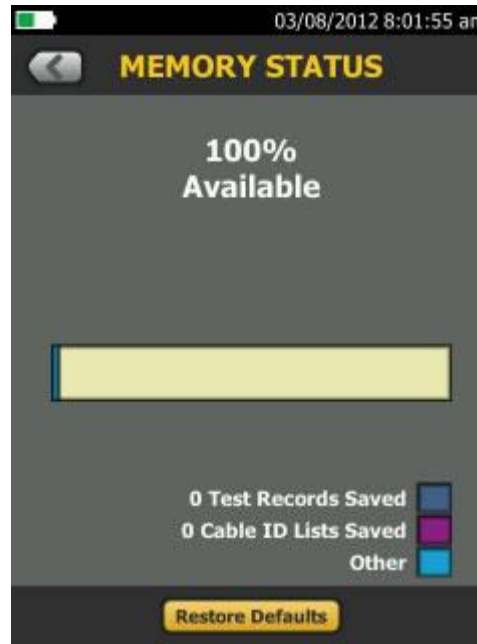
## Appendix A: Versiv / Versiv2 / TFS / DSX-600 / DSX-602 Restore to Factory Defaults

- If a OneTouch AT Network Assistant module is connected to the Versiv / TFS unit, remove that module from the main unit. Power up the Versiv / Versiv2 / TFS / DSX-600 / DSX-602 while holding down the HOME key. NOTE: the OneTouch AT Network Assistant module is not an accepted module in the Versiv2 unit.
- Tap **Tools** followed by **Memory Status** and follow the instructions shown below.

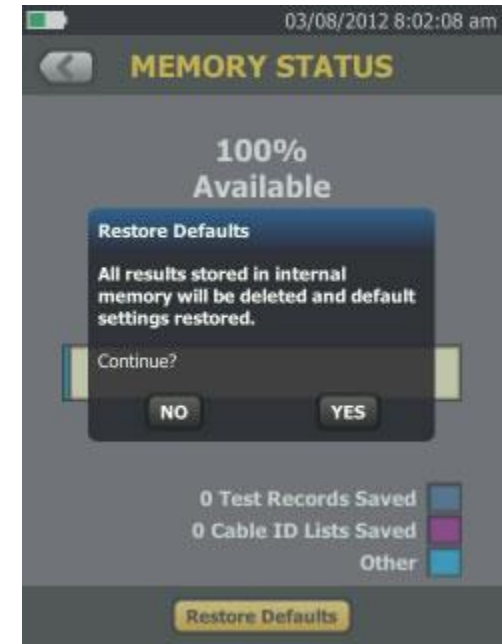
1. Touch the parts of the screen in the order shown below.



2. You will then see a **Restore Defaults** button appear.



3. Tap this for a final warning about doing this.

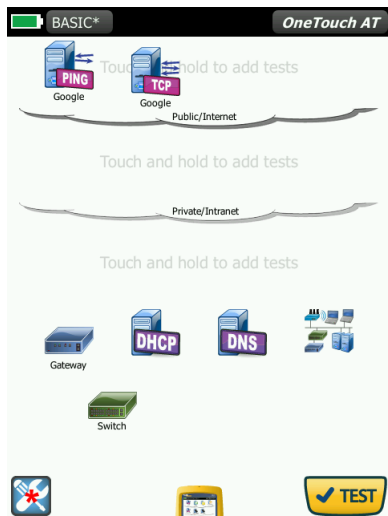


The Versiv / Versiv2 / TFS / DSX-600 / DSX-602 unit will then delete stored user data and restore the system to factory defaults before playing a tune and rebooting the system.

## Appendix B: OneTouch AT Network Assistant Restore to Factory Defaults

Requires OneTouch AT Network Assistant version 2.0 software or later. If software version 5.0 or later is installed, this is supported by NetScout and may not work as described below. With the OneTouch AT Network Assistant module connected to the Versiv / TFS unit, connect the AC adapter and power up the system then follow the procedure shown below.

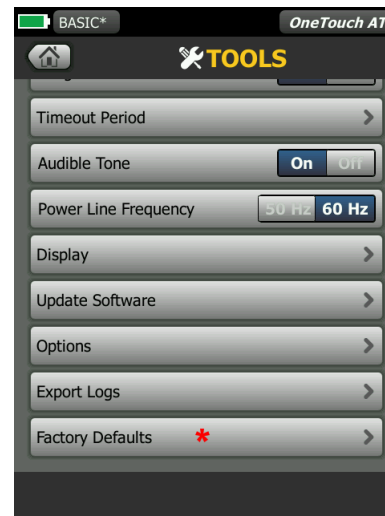
1. On the HOME screen tap the TOOLS icon



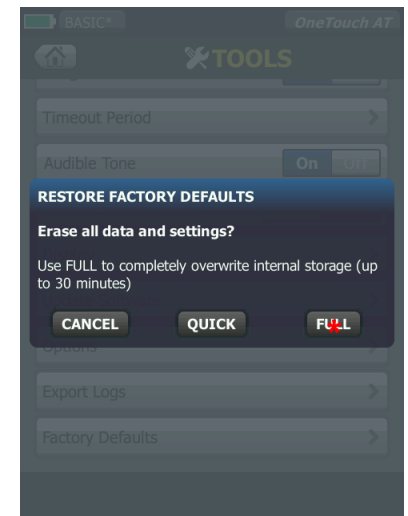
2. Scroll down to the Maintenance Tools section.



3. Tap Factory Defaults.



4. Tap the Full button.



The procedure may take as long as 30 minutes to complete. Do not interrupt the process while it is in progress.