

MTS / T-BERD 4000 B17291 RELEASE NOTE

Firmware Pack Version B17291 (July 2017)

Ste-Core P17291

- Boot	V7.08	04/July/2017
- Linux Kernel	V8.70	04/July/2017
- File System	V7.10	04/July/2017
- Instrument Setup	V16.22	17/July/2017
- Microscope	V16.22	17/July/2017

Ste-Optical P17291

- Fiber Optics	V16.22	17/July/2017
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This release is only valid for MTS / T-BERD 4000 platforms not having copper/DSL/Ethernet modules, nor Wifi/Bluetooth built-in option, nor platform having a serial number below 1088. Please contact TAC for further information.

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T-BERD/MTS 4000 Base Unit

Improvements

- Improved management of the cloud storage disk size information
- Improved management of internal disk size information when large files are used
- New Bluetooth management, with new menu
- Improved display of the IP address in adhoc and AP Master modes in connectivity page
- Improved USB port type management

OTDR

New functionalities

- New DWDM OTDR module management
- New MP2 PON module management
- CSOR extension files are now transferred to Stratasync
- New SmartAcquisition function with license

Improvements

- Improved Management of zoom and cursors in multipulse mode
- Improved event view management with launch cables (correct launch cable threshold information)
- Improved management of launch cables for SmartAcq, Optipulse and FTTH-SLM
- Improved .SOR management for fiber parameters (issue generated by V16.02)
- Enterprise SLM: addition of default project and label files

Power Meter

Improvements

- Improved dark current referencing management

Scope

Improvements

- Improved management of file saving when storing into USB dongle (issue generated by V16.02)
- Improved management of the logo for reports