

MTS / T-BERD 2000

B13372

RELEASE NOTE

Firmware Pack Version B13372 (Sept 2013)

- Boot	V4.52	17/July/2013
- Linux Kernel	V4.56	02/Aug/2013
- File System	V3.94	31/July/2013
- Instrument Setup	V11.50	17/July/2013
- Microscope	V11.50	17/July/2013
- OLP-4057	V1.19	20/Dec/2011
- Fiber Optics	V11.56	09/Sept/2013

CONTENTS

T-BERD/MTS 2000 Base Unit	3
New Functionalities	3
Improvements	3
FO Functions	3
Improvements	3
OTDR	3
New functionalities	3
Improvements	3
FiberComplete	4
New functionalities	4
Improvements	4
Scope	4
New functionalities	4
Improvements	4
C-OSA	4
New functionalities	4

T-BERD/MTS 2000 Base Unit

New Functionalities

- Cloud server access (webdav server)
- 3G/4G option

Improvements

- Better auto IP detection
- Improved screen saver management
- Improved Korean keyboard management
- Improved Stratasync features: better file transfer synchronization, management of unit and module options having specific characters
- When doubleclicking into the directory, subdirectories are shown
- The USB stick on the USB keyboard is now shown

FO Functions

Improvements

- When generating PDF two times for the same file, the unit now longer hang up

OTDR

New functionalities

- New event icons for table and SLM mode
- SLM: Addition of diagnostic information on failed events
- New Optipulses licence

Improvements

- Updated default setup for singlemode OTDR
- Ability to store only one trace, even if the save mode is set to all traces
- Improved PDF reporting when there is no event
- SLM: addition of the distance unit on linear graph
- SLM: no longer display of graph when starting acquisition
- On report, event type is now provided, pass/fail is shown on respective events and FTFA acronyms are now available
- On report, the linear view is provided only when SLM licence is available
- Improved coherence between trace/events mode and manual measurements mode

FiberComplete

New functionalities

- Ability to automatically create a combo bidirLTS/ORL/OTDR report

Improvements

- Improved management of OTDR file savings when the OTDR is in manual mode
- Improved management of setups between Fcomp and OTDR, this in auto test
- Fcomp Filenaming now only applies to Fcomp/OTDR

Scope

New functionalities

- Larger focus bar with colors: test can only be performed with green color

Improvements

- if there is no module, switching from the scope to the unit with the result key does not show anymore a blank screen
- Better management of scope setup, which is then used for report generation with traces

C-OSA

New functionalities

- Improvement management of notes on result table