

MTS / T-BERD 4000

B13185

RELEASE NOTE

Firmware Pack Version B13185 (April 2013)

Ste-Core P13174

- Boot	V2.74	05/Apr/2012
- Linux Kernel	V1.76	05/Apr/2012
- File System	V3.62	19/Apr/2013
- Bluetooth	V1.11	19/Apr/2010
- Instrument Setup	V11.06	25/Apr/2013
- Microscope	V11.06	25/Apr/2013

Ste-Optical P13174

- Fiber Optics	V11.06	25/Apr/2013
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Eni-Apps P11333

- OLP-4057	V1.18	10/Aug/2011
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Salem-Apps P12064

- Salem Applications	V1.89	09/Feb/2012
	V1.84	08/Nov/2010

Cam-Apps P11132

- Camarillo Apps	V2.01	29/Mar/2011
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T-BERD/MTS 4000 Base Unit

New functionalities

- FO applications now with Korean keyboard
- Improved font for Seiko printer

Improvements

- Better management of Korean keyboard
- Asian characters are now available in Text Editor
- Improved Japanese font
- SmartAccessAnywhere: improved management of connection failures
- Loading a single file (txt, pdf...) no longer requires confirmation
- Improved Auto-IP connection
- Improved use of touchscreen when selecting files in explorer
- Correction of Back key when editing file naming in FO
- Correction for file transfer "Error 101" between USB devices
- Improvement of USB transfer of many files
- Shortcuts with shift+hard keys now reactivated

FO Functions

New functionalities

- With touchscreen and zoom mode: ability to shift the cursor or the trace, and double click does undo zoom
- On Setup, addition of "Test Auto" softkey

OTDR

New functionalities

- New FO file menu with FastReport

Improvements

- Improved automatic measurement (especially on MP OTDR module)
- Now, on PDF OTDR reports, when there is no alarm, there is also no threshold
- Improved PDF generation of traces with no event
- File configs are now only loaded/saved from config directory
- When the report requires multiple pages for one wavelength, there is only one PDF with all the pages
- Addition of lock marker function for the 4000 platform

- Grid now provided as standard
- Improvement of A-B distance on very short distance
- Improved SOR file compatibility with competitor's software
- Improvement of manual launch cable positioning versus existing event
- Updated txt file to manage alarms, event type and time in seconds

FiberComplete

New functionalities

- FiberComplete now with Start/Stop capability & mini-Setup

LTS

Improvements

- Jumper ref now working on power meter mode
- Easier selection of wavelength with power meter

C-OSA

Improvements

- No longer overlap of comments on table