

# MTS / T-BERD 4000

# B16515

# RELEASE NOTE

## Firmware Pack Version B16515 (December 2016)

### Ste-Core P16515

- Boot	V2.80	05/February/2016
- Linux Kernel	V1.86	23/December/2016
- File System	V6.20	10/November/2016
- Instrument Setup	V15.90	23/December/2016
- Microscope	V15.90	23/December/2016

### Ste-Optical P16515

- Fiber Optics	V15.90	23/December/2016
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### Eni-Apps P11333

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

- IEEE80211	V1.84	08/Nov/2010
- COPPER	V1.89	09/Feb/2012
- VDSL	V1.84	08/Nov/2010
- ETHERNET	V1.84	08/Nov/2010
- SCRIPT	V1.84	08/Nov/2010

### Cam-Apps P11132

- ESAM	V2.01	29/Mar/2011
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## T-BERD/MTS 4000 Base Unit

### *Improvements*

- Improved management of Copper / Ethernet modules on home screen
- Ability to generate a directory naming with space as characters
- Improved handling of USB measurement functions on home screen
- SuperExpert license now applies to both OTDR and FiberComplete (without it, for example, no management of different extremities for FiberComplete and OTDR)
- Improved PDF page format for reports

## OTDR

### *New functionalities*

- Management of new MP2 OTDR module

### *Improvements*

- FTTA-SLM: addition of the delay measurement on the result page
- Optipulse: Improved management of receive cable
- Improved management of report generation (was rarely freezing)
- Improved alarm management for the last slope of the link
- Optipulse: ability to manually set a third pulse
- Cable-SLM: ability to change the fiber number
- Enterprise-SLM: addition of "Fiber Code" on the virtual keyboard
- Enterprise-SLM: addition of ISO/IEC 14763-3 in reports

## FiberComplete

### *Improvements*

- Distance information now provided in a more optimum part of the screen
- When starting a measurement, the distant unit also goes to the result page
- Setup screen no longer blinking when sometimes loading a configuration file