

T-BERD/MTS-2000

202240

Release Note

Release date : 05/28/2020

Versions:

- Boot 9.04 04/11/2019
- Linux Kernel 8.86 04/16/2019
- File System 10.00 05/11/2020
- Instrument Setup 19.00 05/28/2020
- Microscope 19.00 05/28/2020
- Fiber Optics 19.00 05/28/2020

This release note supersedes the previous ones, the added features and improvements are described below.

Mainframe / Base Unit

Improvements

- Improvement of the usability of the virtual keyboards (cancel icons, caps lock, ...)

OTDR

New functionalities

- FTTH-SLM: Detection of clustered splitters in case they cannot be identified separately (ex: splitters in the same splitter cabinet). A new icon is displayed if the setup contains the information about these two splitters and the correct pass/fail criteria is applied.
- Add further scenario options for un-balanced/tapered splitters type network:
 - 50/50 split ratio
 - 1:4 as the "last splitter" Improvements

Improvements

- Traçability management of the auto-measurement version
- Improved OTDR auto measurement/detection
- Improved OTDR event messages of the link mapper and the table of events. It helps user identifying quickly the event types, potential causes of failure and ways to fix them.
- SmartTEST: Improved management of various configuration files, especially with multi-pulses acquisition settings

C-/DWDM

Improvements

- Improvement of MUX/DEMUX automatic detection