LOG Storm Studio – Release notes

Version 1.1.16 : Fixed I²C protocol decoding display bug

Version 1.1.15 : Fixed CSV export bugs.

Version 1.1.14 : Fixed bug affecting captures exceeding 2^{32} samples.

Version 1.1.13 : added signed drivers for Win 8.x

Version 1.1.12 : corrected bug affecting VCD file generation on foreign language systems

Version 1.1.11 : various performance improvements and bug corrections

Versions 1.1.9 and **1.1.10** : not released

Version 1.1.8
- Corrected alignment bug with SPI decoder

Version 1.1.7
- Several bug fixes.

Version 1.1.6
- Improved stability in case of data buffer overflow.

Version 1.1.5
- Fixed clock source bug when reading project file.
- Fixed inconsistency between SPI decoder list and SPI decoder generated vcd file when the data lines toggle on the sampling clock edge.
- Removed last invalid SPI transfer in the SPI decoder list.
- Modified combobox style in SPI decoder configuration window.
- Fixed change detection for serial lines and slave select lines in the SPI configuration window.
- Added missing "Out of data" mask to the SPI decoder window. This mask is enabled when the used decoder's configuration has been changed in another window.

Version 1.1.4
- SPI / I²C decoders
- Minor GUI modifications
- Optimized file management

Byte Paradigm – info@byteparadigm.com

Version 1.0.6

- Updated GTK Wave version – now with colored waveforms
- Corrected issue affecting concurrent connection of LOG Storm with other devices such as SPI Storm

Features under development:

- SPI / I²C decoders
-

Version 1.0.5
First official release

Features under development:

- SPI / I²C decoders
- Coloured waveforms

Byte Paradigm – info@byteparadigm.com