

Revision History

Date	Version	Revision
2017/04/06	1.2.2.2	<ol style="list-style-type: none">Released the Power Analysis optionCompatible with SPL1016 and SPL1008 logic probes (SDS2000 only)Fixed several bugs in serial decode
2016/11/18	1.2.2.1R9	<ol style="list-style-type: none">Optimized the FFT<ol style="list-style-type: none">The maximum number of FFT points was increased from 1.4k to 16kFlat top window was addedThe UI was optimizedOptimized the hardware frequency counter. Improvement of low frequency resolution.Optimized the Autoset function.Optimized the LAN port efficiency.Fixed several bugs.<ol style="list-style-type: none">The abnormal display of digital channels in some casesZooming display caused I2C decode errors.AC/HFR trigger problem.Repaired UART decode problem from previous versions (1.2.2.x)...
2016/6/27	1.2.1.38.7	<ol style="list-style-type: none">Added support for measurements in Roll mode.Added slew rate+ and slew rate- measurement parameters and updated the description of some parametersDisabled insignificant measurements on FFTFixed various bugs<ol style="list-style-type: none">Incorrect timing in finite persistence modeValues change on trigger delay, level, offset etc. when adjusting horizontal, offset and level position back and forwardUnmatched side lobe suppression with Blackman or Hamming windows in FFT modeSkew between analog and digital channels out of specFreeze problem in some specified casesMeasurement statistic does not update in some casesIncorrect measurement on ROV、FOV、RPRE、FPRE

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2016/4/11	1.2.1.33.1	<ol style="list-style-type: none"> Improved the user experience on the universal knob Added virtual numeric keypad function to facilitate inputting large numbers (depress universal knob to activate this feature) Optimized the persistence display in pass/fail mode Added ASCII decoding Fixed various bugs <ol style="list-style-type: none"> Pushing the trigger level knob in AC coupled trigger mode does not bring the level back to zero Setting baud rate was too sensitive in trigger setup. Arrow in decoding list displays abnormally Digital channel display problem All frames are not mapped to the display in sequence mode with frames quantity > 1024 ...
2015/12/8	1.2.1.28.1	<ol style="list-style-type: none"> Minimum vertical scale: 2mV/div -> 1mV/div Fixed various bugs <ol style="list-style-type: none"> Pass/fail had no output in some previous versions Freezing problem when Quick Cal is on Waveform update rate can drop when changing channel vertical setting Horizontal deviation between the cursor and the trace in zoom window when cursor is tracking mode Repaired Peak Detect problem in Roll mode Screen capture error in Roll mode Fixed French language spelling errors ... Updated the abbreviations of some measurement parameters In sequence mode, added a visible counter on the display to indicate how many segments have been acquired
2015/9/8	1.2.1.19	The first release supporting SDS2000X