

Revision History

Date	Version	Revision
2018/1/27	5.1.3.17R1	1. Fixed bug: Sometimes Auto setup fails on probe compensation output
2017/11/20	5.1.3.17	1. Fixed bug: Corrected under-compensation from probe compensation waveform on 100 mV/div ranges 2. Fixed bug: FFT horizontal frequency div is incorrect. The wrong sequence is shown: 5 Hz, 2 Hz, 1 Hz, 2 Hz, 5 Hz, 100 mHz, 200 mHz 3. Optimized translation for German and English menus and pop-up messages 4. Fixed bug: The scope does not save the "limit range" of slope trigger while powered off 5. Fixed bug: The waveform disappears from the Zoom window at the edge of screen with the timebase set to 500ns/div. 6. Fixed bug: There is an issue with the Y cursor offset/scaling, probe with x10 setting. The Y1/Y2 cursor values do not match the Y voltage division/offset of the selected input channel 7. Fixed bug: Track cursor source set to track the waveform in the zoom window, but it tracks main window
2017/7/06	5.1.3.13	1. Cursor values not correct if probe attenuation was not set to 1X 2. Removed channel input impedance of 50Ω 3. Added extern load setting to FFT menu. If using an external load, amplitudes can be shown in dBm 4. Repaired intermittent lock up after enabling decoding function 5. Optimized translation for German and English menus and pop messages 6. Removed Option label from UI 7. Corrected cursor measurements for active Zoom with FFT 8. Added telnet(port 5024) and open socket(port 5025) for LAN communication 9. Fixed blank zoom bug. With both channels at 2 ms/div, 7 Mpts, and a zoom of 500 ns/div, the zoom window would blank. 10. Fixed decode threshold levels for 10X probe attenuation selection. 11. Fixed average mode. After pressing [Run/Stop] to halt acquisition, the display changed to the last waveform, rather than maintaining the averaged waveform 12. Remain the final message for firmware update until rebooted 13. Fixed the issue with Chinese language setting after self- calibration. 14. Fixed the CAN source bug. If the source selected was CANH or CANL, decode would not work correctly. 15. Decreased waveform jitter with active measurements or math with

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		horizontal delay out of the screen.
		16. Added progress information while saving CSV files.
		17. Fixed the Cycle RMS measurement does not update when the input signal changes
		18. Keep “Print” picture type in accordance with the type selected from “Save/Recall”
		19. Fixed user file renaming of a previously saved file.
		20. Enabled decoding for time bases above 20ms/div.
		21. Disable menu if cursors, measurement and math is disabled
		22. Finished updates to support EasyScopeX and Labview driver.
		23. Optimized channel self-calibration
2017/3/22	5.1.3.8	Initial formal release

Compatibility between Versions

Source Version	Object Version	Compatibility