X-STREAM OSCILLOSCOPES
VERSION 5.3.2.8 RELEASE NOTES

Improvements:

WaveSurfer 400
- Measurement parameter table may now be turned off without resetting all measured values

WaveSurfer Xs
- Measurement parameter table may now be turned off without resetting all measured values
- Shortened the text for several UI buttons in non-English languages to better fit the buttons and improve usability

WaveRunner Xi and MXi, VBA Xi
- Shortened the text for several UI buttons in non-English languages to better fit the buttons and improve usability
- Added remote access to the Find Range histogram button

WaveRunner 6XXX, VBA 6XXX
- Added remote access to the Find Range histogram button

WavePro 7XXX
- Added remote access to the Find Range histogram button

WaveMaster 8xxx
- Added remote access to the Find Range histogram button

Corrections:

WaveSurfer 400
- Intermittent communication problems between DA1855A differential amplifier and WaveSurfer 400 have been fixed

WaveSurfer Xs and MXs
- Roll mode with Auto trigger was incorrectly restarting when the acquisition filled the screen. It now scrolls continuously

WaveRunner Xi and MXi, VBA Xi
- Roll mode with Auto trigger was incorrectly restarting when the acquisition filled the screen. It now scrolls continuously
- All Pass/Fail actions now work correctly when oscilloscope is in Sequence acquisition mode
- Overwriting script when using Custom Matlab math no longer causes software to slow down or hang.

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Serial Trigger and Decode
- SIOP decode was correctly displayed in the protocol table but not on the actual waveform, now all the decoded information is correctly displayed in both place

ADP300/305 Differential Probes
- Bandwidth Limiting filter was not being reset when probe is removed, this is now being correctly reset.

QualiPHY
- Corrected EL_22 measurement parameter in QualiPHY USB