

Revision History

Date	Version	Revision
6/26/2024	1.1.0.23R11	Delete the content about fftw in the open source agreement document
6/4/2024	1.1.0.23R10	<ol style="list-style-type: none">1. Support for SDG1000X Plus series products2. Added open source agreement description
10/20/2023	1.1.0.23R8	<ol style="list-style-type: none">1. Supports waveform generation of up to 4G points2. Support multi-pulse waveform generation3. Support modifying waveform parameters after waveform creation4. Support SDG7000A series digital channel waveform generation5. Supports 8-channel oscilloscope waveform import6. Solve the problem of device crash caused by sending waveform to SDG5000/SDG800
3/10/2022	1.1.0.19	Support for SDG7000A series products
11/6/2020	1.1.0.15	Supported to download waveform to the Arb on the following digital oscilloscopes: <ol style="list-style-type: none">1. SDS1000X-E2. SDS2000X Plus3. SDS5000X
2/24/2020	1.1.0.13	Initial release