

Revision History

Date	Version	Revision
2018/02/27	6.1.20R1	<ol style="list-style-type: none">1. Supported all of Siglent' s SDG instruments in Bode Plot2. Fixed a bug in 6.1.20 which maybe cause signal disappear after self-calibration for Channel
2018/02/01	6.1.20	<ol style="list-style-type: none">1. Add MSO/Logic functionality2. Added automatic vertical scale (volts/div) in Bode Plot mode3. Added USB WiFi support.4. Optimized the WiFi GUI5. Automatic Roll mode selection will be disabled if manually disabled once.6. Renamed Runt-Trigger in German7. Fixed a bug in the I2C triggering system of 7 bit Address& Data8. Improved Auto Setup function with 1K compensation output9. Improved waveform update when using sequence mode on long timebases10. Optimize self-calibration for Channels
2017/12/18	6.1.12R1	<ol style="list-style-type: none">1. Modified Pass/Fail output pulse to 5us
2017/11/16	6.1.12	<ol style="list-style-type: none">1. Initial formal release of SDS1004X-E

Compatibility between Versions

Source Version	Object Version	Compatibility
6.1.20	6.1.20R1	Yes
6.1.12R1	6.1.20R1	Yes
6.1.12	6.1.20R1	Yes

Update instructions

◆ Very important!

Because 6.1.20R1 fixed a bug with self- calibration for the each channel, the oscilloscope will need to perform aself-calibration once if the machine is updated to 6.1.20R1(or higher)

◆ Very important!

Because 6.1.20 optimizes self- calibration for the each channel, the oscilloscope will need to perform aself-calibration once if the machine is updated to 6.1.20(or higher)