

## **Revision History**

Date	Version	Revision
2024/06/14	1.1.3.8	<ol> <li>Optimize UI, change "on/off" to "On/Off".</li> </ol>
		2. Solve the problem that some numbers from 200-223
		cannot be entered in the first byte of the IP address.
		<ol><li>Standard software functions of FG and LA.</li></ol>
2024/04/26	1.1.3.6	<ol> <li>Solve the problem of trigger holdoff fails.</li> </ol>
		2. Solve the problem of CAN decoding causing crashes with
		a small probability.
		3. Modify the kernel solve the problem that scpi cannot be
		used on a computer with keysight driver installed.
		4. Solve the problem of advanced trigger (Qualified, Nth
		Edge, Delay, Setup/Hold) parameters are not recalled.
		5. Solve the problem of delay trigger level setting error.
		6. Solve the problem of when the edge is set to Alternating,
		trigger jitter will occur when entering the other trigger
		type.
		7. Solve some known problems.
		8. Optimize waveform capture rate.
		<ol><li>Optimize Self calibration speed.</li></ol>
		10. Optimize UI.
2024/02/26	1.1.3.3	4. Solve the problem that Bode Plot cannot control sdg1000
		5. Solve the problem that user probe coefficient is not
		restored after reboot.
		6. Solve the problem that the screen does not support
		multi-touch.
2024/01/02	1.1.3.1	1. Initial formal release of SDS800X HD

## **Compatibility between Versions**

Source	Object	Compatibility
Version	Version	
1.1.3.6	1.1.3.8	Yes
1.1.3.3	1.1.3.8	Yes
1.1.3.1	1.1.3.8	Yes
1.1.3.3	1.1.3.6	Yes
1.1.3.1	1.1.3.6	Yes
1.1.3.1	1.1.3.3	Yes



## **Update instructions**