

Revision Record

Date	Version	Revision
9/30/2022	1.0.0.2.10.R8	<ol style="list-style-type: none">1. Added Freq Offset function2. Optimized some functions of spectrum analysis3. Added status bar to display smooth status4. Added advanced mode for bandwidth search, support frequency percentage bandwidth setting function5. Optimized the Marker->Delay algorithm
7/5/2022	1.0.0.2.10.R5	<ol style="list-style-type: none">1. Added independent configuration function of emission source in spectrum mode2. Optimized the sweep process3. Optimized TDR interface4. Added command for transferring file data5. Added marker->SA commands
3/29/2022	1.0.0.2.10	<ol style="list-style-type: none">1. Added spectrum analyzer option2. Fixed input bug in network configuration window3. Fixed mouse click input box crash bug4. Increased the touch-sensitive area of the DHCP checkbox5. Modified the policy when the DHCP request fails
12/29/2021	1.0.0.2.9.R5	<ol style="list-style-type: none">1. Solved the menu button is not updated when the electronic calibration module is inserted or removed2. Fixed a bug that the touch screen may crash under some cases3. Fixed an option installation bug
11/25/2021	1.0.0.2.9	<ol style="list-style-type: none">1. Added some SCPI commands2. Solved memory leaks and crashed in some cases
9/28/2021	1.0.0.2.8	<ol style="list-style-type: none">1. Add shortcut buttons at the toolbar2. Fix the stuttering problem when adjusting the brightness of the grid in the waveform area3. Solve the problem of probabilistic crashes when opening dialogs4. File storage shortcut keys support more types5. Support more power meters6. Add picture editing function to the screenshot dialog7. Adds peak reference function for bandwidth search8. Modify the contents of the Chinese and English help files9. Modify the user receiver calibration process10. The input box will pop up automatically when using the toolbar button to add Marker