

Changelog APSIN GUI

Date	Revision	Changed
12.03.2019	2.107.0.0	- Fixed frequency setting for APSYN140 devices
07.03.2019	2.106.0.0	- Fixed power setting for APSYN140 devices
06.03.2019	2.105.0.0	- Added support for missing features for APSYN140
03.12.2018	2.104.0.0	- Added support for APSYN140 10MHz / 100MHz REF OUT
14.11.2018	2.103.0.0	- Added "Output Blanking ON/OFF" option in the pulse modulation tab. Switching between on and off is immediately taken into account
16.08.2018	2.102.0.0	- Added support for APULN
02.02.2018	2.101.0.0	- Added the option to set POW:ALC:HOLD to OFF when using an external source for Pulse Modulation - Added a menu item allowing to perform a self diagnosis test on the signal generators and save the results to a .txt file
10.11.2017	2.100.0.0	-Fixed bug: sync sweep tab would not appear under certain circumstances
31.10.2017	2.99.0.0	- Fixed a bug in FM modulation tab. Max FM frequency would not update properly in some cases - Added a send Frequency button in CW tab when using external trigger in CW mode
12.10.2017	2.98.0.0	- Added check box Trigger CW: allows to use external trigger to apply frequency setting in CW mode External trigger mode must be selected.
22.09.2017	2.97.0.0	- Fixed sync sweep tab sometimes not appearing when connecting to a multi-channel device. - FM and PM not available for devices with LN option . - Modified FM and PM tabs, max possible modulation frequency is queried from the device
08.05.2017	2.95.0.0	Support infinite / finite chirps
17.04.2017	2.94.0.0	Fixed bug: synchronized list sweep for multi-channel devices not working properly
15.04.2017	2.93.0.0	Fixed bug: checking sync sweep settings would multiply ON and OFF time by 1000
13.04.2017	2.92.0.0	Made the sync sweep tab more user friendly
25.01.2017	2.91.1.0	For APMSXXG, when selecting the "sweep" tab, a 4th tab "sync sweep" is added..
25.11.2016	2.90.0.0	Modified functionality of Reference tab to match APMSXXG devices
17.11.2016	2.89.0.0	Added support for new APMSXXG devices
19.05.2016	2.88.0.0	Added option: sweep blank RF output while waiting for trigger Fixed bug: connection loss at end of list sweep
06.04.2016	2.87.0.0	Added Trigger Output Valid option
11.12.2015	2.82.0.0	Added support for APSYN DUAL
13.07.2015	2.75.1.0	Improved Sweep