

PSA6005 / PSA3605 Spectrum Analyser - Firmware Revision History

Note: -

From V2.00 onwards an A, B or C ... suffix will appear after the Updateable Firmware number. This letter relates to installed hardware and will not be changed by updating the firmware.

Version	Date	Changes
V3.03	30/03/2021	Improved Touchscreen calibration.
V3.02	22/02/2021	Time-base for waveform demodulation has been increased from 20ms/div to 500ms/div.
V3.01	03/05/2019	Updated "Logging" function to work when Trace-mode is set to Normal/Peak-hold/Average.
V3.00	24/08/2017	1. Updated File-system functions to save and recall large files correctly 2. Updated RF-control board to match modified RF hardware
V2.00	21/05/2015	1. Addition of Scan Mode operation with option U02 installed 2. Support for 1dB reference level steps with later hardware – Status page 4, Installed Firmware: RF-control: 0.00-2.XX For RF-control: 0.00-1.XX reference level steps will remain at 20dB
V1.04	15/09/2014	1. Updated "Install Options" function to incorporate re-install capability 2. Improved battery status readout accuracy 3. Fixed a bug that under some circumstances caused more realignment than is necessary
V1.03	04/08/2014	Updated File-system functions to list the flash drive files correctly.
V1.02	30/07/2014	1. Updated diagnostic mode functions for production 2. Issue - User was prompted to perform manual alignment more often than it's required in manual mode which is now fixed
V1.01	27/06/2014	Updated "Auto Set", "Recall Setups" and "Recall Traces" functions to apply correct values.
V 1.00	23/06/2014	First Release.