

Firmware Updates

For more information, contact our team on - technical.support@sonifex.co.uk

S0 Firmware Versions		
Version	Changes	Description
V1.022	Fixed	Fixed channel swap on USB audio input.
V1.021	Fixed	Fixed remote handling and on-board configuration for input 3 on channel 9 when Skype mode enabled.
V1.020	Fixed	Fixed line hold LED going off when incoming call answered.
V1.019	Added	Added MCU specific message on failure to read fader state.
V1.019	Added	Added 100 ms delay between MCU checks at boot up to stop older revision mix PCBs locking up.
V1.018	Re-instated	Re-instated aux input on channel 5 for Skype mode which was previously limited to line1 and line2. Audio input is via top panel aux connector.
V1.017	Enabled/Fixed	Enabled clean feed output regardless of channel 9 mode. Fixed bug where presenter split PFL would not turn off if presenter auto PFL was disabled.
V1.016	Merged	Merged Skype build into standard firmware with option to enable/disable via power up option.
V1.015	New/Modified	Added new USB Serial commands: new STAC command to read status on all channels; added input 3 to STAC command and notifications; added new notifications for PGM, REC and PFL.
V1.013	Added	Added option to Skype build to allow PGM and REC bus to be selected/deselected when the fader is open.
V1.012	Added	Added Skype build which routes Skype calls through channel 9.
V1.011	Added	Added MicLine input mode on channels 1-4 (line input that emulates mic function).
V1.010	Added	Added indication of MCU state read on boot-up through USB serial port.
V1.009	Added	Added indication of MCU program state on boot-up through USB serial port. Added USB serial command to restore default states.
V1.008	Fixed/Changed	Fixed failure to enable phantom power on channels 1-4 when selected in SCi; fixed configuration of meter type at startup; changed meter sampling code; made meter variables volatile; fixed ADC initialization issue created in previous version; moved position of check for USB serial board to allow PSU to stabilize; fixed control states on power up and after loading a new configuration.
V1.001	Fixed	Prevented PFL selection on channels 5-8 when input 3 selected and USB PFL mode is enabled.
V1.000	Initial	Initial release.