

NAGRA Seven SERVICE BULLETIN FOR THE VERSION V2.0

This version has a new format for the internal parameters of the Nagra Seven, and its installation will NOT erase the settings and parameters saved with previous versions.

New features

- This version will allow operation of the WIFI/4G optional communication board.
- GSM: Allows the GSM network to be scanned to display the available GSM providers.
- GSM: Possibility to limit the operation to 2G or 3G if desired.
- GSM: Indication of Wide or Narrow band in speech mode.
- During transmission it is now possible to access the audio menus of the NAGRA Seven
- SIP: Improvement of the connection quality indication.
- SIP: The "Option Request" is now supported, allowing the destination to be seen without making an actual connection.
- Modification to the remote Start/Stop function allowing it to be operational during either Record or Playback.
- Reduction of the delay when double-clicking on the Level / Monitoring pots.
- Simultaneous indication of both limiters when they are ganged together.
- The < > and ← keys of the data entry screen are now auto-repeat if the key is held pressed.

Bug corrections:

- The monitoring boost did not work when the pot was assigned to Line out – Corrected.
- Risk of corrupted files if the folder name was greater than 20 characters.- Corrected.
- The ALC/Limiter would not switch on in a template if the previous sampling frequency was set to 188.4 kHz or 192 kHz.