



Release Notes for DB25-D firmware 909E.D4.EARSAB.018

November 23rd, 2022

Release notes

The following table lists the details that had been changed with new versions of the firmware.

Attention: *Never update your radio unless it is really required or with other words **'Don't fix it, if it isn't broken'**! This cannot be stressed often enough.*

Firmware Release notes for DB25-D

revision	Changes	released
909E.D4.EARSAB.018	- DMR ID data now properly displayed (no more display of wrong DMR database data) - Assignment of 1450 Hz Pilot tone now fixed (also requires at least CPS 3.3 DMR CPS_DRS [9.2.16]) - minor fixes within the Talker Alias display 'Dual Watch' added as option to be assigned for a programmable function key. This results to the very same functionality as the switch for Single or Dual VFO display mode found within the radio menu at 'Local Set → DisplayMode → S/D mode' - support for programming cable based on FTDI-chip	2022-11-23
909E.D4.EARSAB.017	- Talker Alias (TA) now supported. - Besides 1750 Hz, the radio now also supports pilot tones / burst tones of 700 Hz, 1000 Hz, 1400 Hz, 1450 Hz and 2100 Hz (requires newest CPS release for support of those) 'TimeOfCall' label now displayed in English instead of Chinese - After changing a contact of call type 'Private Call' to 'Group Call', it is now possible again to change it back to 'Private Call' - If a menu had been selected and a call comes in, the menu remains selected and navigation within the menu is still possible	2022-10-25

revision	Changes	released
909E.D4.EARSAB.014	• Additional icon 📶 whenever promiscuous mode is active • Memory assignment for channels and zones now handled dynamically • APRS now also transmits whenever under simulation. • Added a volume control method: ➤ Do not push down the knob, turn the knob to change the channel ➤ Push down the knob, turn the knob to change the volume	2021-12-11
909E.D4.EARSAB.008	• Improved single VFO display (full screen now utilized) • Factory reset reverts to the factory settings saved from the CPS • Record number / max record number no longer displayed during transfers	2021-09-02
909E.D4.EARSAB.007	This has been the initial release	2021-05-12

We would like to thank all Radioddity DB25-D and GD-88 customers for their constructive feedback.

If you do find any bug in the radio's firmware, our CPS, this documentation or if you are missing a feature, you would have expected, write an email to support@radioddity.com. In general, the software- and firmware-updates for your Radioddity DB25-D and Radioddity GD-88 are free of charge. Using a CPS or a firmware not originating from Radioddity may void your warranty.



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