



Release Notes for DB25-D firmware 909E.D4.EARSAB.017

October 26th, 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.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
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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