



Release Notes for CPS 3.3 DMR CPS_DRS [9.2.16]

November 20th, 2022

Release notes

CPS Release notes

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

revision	Changes	released
CPS 3.3 DMR CPS_DRS [9.2.16]	<ul style="list-style-type: none"> • 1450 Hz Pilot tone P-key assignment fixed • 'Dual Watch' added as option for P-key assignments. This corresponds to the very same functionality as the switch for Dual/Single VFO display mode as found under 'Local Set → DisplayMode → S/D mode' within the Radioddity DB25-D radio menu • support for programming cable based on FTDI-chip 	2022-11-04
CPS 3.3 DMR CPS_DRS [9.2.15]	<ul style="list-style-type: none"> • Besides 1750 Hz, the CPS now also supports pilot tones / burst tones of 700 Hz, 1000 Hz, 1400 Hz, 1450 Hz and 2100 Hz • No more crash ('Error 6') if screen resolution exceeds 1080x1920 	2022-10-20
CPS 3.3 DMR CPS_DRS [9.2.11]	<ul style="list-style-type: none"> • Functionality for full support of Radioddity GD-88 added • If radio APRS beacon is set for 'Fixed Location', specified latitude and longitude values are now transmitted correctly via APRS • No more 'Run time error 6' • CPS no longer crashes if closed via click on the 'X' in the upper right corner of the application 	2022-07-01
CPS 3.3 DMR CPS_DRS [9.2.9]	<ul style="list-style-type: none"> • New function 'FactoryReset' for saving personal factory defaults to the radio • Additional 'Group call hang time' of 30s and 60s • Startup logo exchanged 	2021-09-06

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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