

Release Notes

Network Firmware 529

1.1. Versions

Network firmware: 529

1.2. Availability and Distribution

Network firmware 529 is available for Network Bridge, Lina DAC, Lina DAC X, Bartók DAC, Bartók Headphone DAC, Rossini DAC, Rossini Player, Vivaldi Upsampler & Vivaldi One.

This firmware can be downloaded via an internet update through the dCS Mosaic Control app. To update the system, navigate to **Settings > Support > Versions**, then tap **Check for Updates**.

2.1. New Features

- Spotify Lossless
Spotify listeners can now enjoy lossless playback up to 24-bit/44.1kS/s.

2.2. Improvements

- Fixed an issue where some track listings (e.g. TIDAL / My Music) did not load correctly.
Playlists may continue to show duplicate or empty entries – this will be addressed in a future update to Mosaic.
- Fixed an issue that caused Roon to not start correctly on some dCS devices.
- Fixed an issue where some radio stations paused every few seconds for buffering.
- Fixed BBC radio stations incorrectly not showing any metadata.
- General reliability improvements to the internet update process for Lina DAC X.

3. Support

If you require assistance with any aspects of your dCS product, we recommend contacting your nearest dCS dealer or distributor as a first step. Our partners undergo extensive training on the entire dCS product range and are well equipped to deal with most issues or queries.

You can use our [Dealer Locator](#) tool to find a dealer or distributor in your region.

You can also find a wealth of information on the [dCS Community](#) forum, including Mosaic documentation, answers to FAQs, and information regarding common technical and support topics. The forum includes a dedicated support area, where you can post questions for the dCS support team.

Should you require further assistance, you can contact the dCS support team via email at support@dcsaudio.com. We aim to respond to all queries by the close of the next working day.

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