MOSAIC *1.1.1*

RELEASE NOTES

dCS

ONLY THE MUSIC

1. ABOUT *dCS* MOSAIC

1.1 PRODUCT DESCRIPTION

dCS Mosaic is a carefully assembled collection of hardware and software modules which, when combined, provide a listener easy and intuitive access to a vast catalogue of digital music. Whether it's high resolution files on the listener's own server or an internet radio station broadcast from a distant land, *dCS* Mosaic removes all of the associated technical complexity and ensures that the music one loves is only a few convenient taps away.

1.2 COMPONENTS

To familiarise you with the naming convention of the Mosaic components a brief description of each is included below:

Component	Description
dCS Mosaic	*dCS Mosaic is the product name for the audio streaming and networked control functionality of dCS products.*
dCS Mosaic Control	*dCS Mosaic Control is the name of the new dCS unified music management and control app. It supports both iOS and Android devices.*
dCS Mosaic Processor	The dCS Mosaic Processor is the physical hardware component and associated software that is installed in the dCS product to provide streaming functionality.

1.3 VERSIONS

When installed, *dCS* Mosaic will reflect the following software versions in *dCS* Mosaic Control on the about page (*Settings > Support > About dCS Mosaic*):

      dCS **Mosaic Processor Version:**   1.1.1 (504)

      dCS **Mosaic Control Version:**   1.1.1 (109)

The *dCS* Product's front panel will show the following under VERSIONS:

      Network: 504

1.4 AVAILABILITY AND DISTRIBUTION

Version 1.1.1 of *dCS* Mosaic is available as a no-cost update for existing *dCS* customers as follows:

- Mosaic 1.1.1 will be delivered as an update to *dCS* Mosaic Control and *dCS* Mosaic Processor

- Customers will need to download an update to *dCS* Mosaic Control from either the App Store or Google Play

- Customers will need to perform a network update of their *dCS* product.

2. CHANGES

2.1 NEW FEATURES

Mosaic 1.1.1 contains the following new features.

- **Support for dCS Expanse**: Mosaic Control includes settings to enable / disable dCS Expanse on the Bartók Headphone DAC

- **TIDAL My Mix**: Added support for TIDAL's auto-generated playlists (My Mix) based on individual user play history

2.2 FIXES AND IMPROVEMENTS

The following changes reflect improvements to existing functionality or fixes to identified bugs.

- **TIDAL:** Implemented new login and authentication mechanism for TIDAL (users will now be redirected to TIDAL website for service login)

- **TIDAL:** Playback options are now shown correctly for the TIDAL Artist Radio function

- **Media Browsing:** Fixed several issues where metadata lookup functions were incorrectly shown when browsing Deezer, Qobuz, or a UPnP server

- **Media Browsing:** Playback options are now properly shown when browsing the MinimServer [folder view] tree

- **Play Queue / Playlists:** Increased the maximum number of tracks able to be added to the Play Queue or a Playlist.

- **Playback:** Fixed an issue in which very long track / album names could cause a device crash

- **Playback:** Fixed an issue in which AIFF files downloaded from Qobuz were unplayable

- **Device Control:** Fixed an issue which would cause a device to wake itself from sleep

- **Device Control:** Fixed an issue that caused some settings menu items not to populate correctly within Mosaic Control

- **Interface:** Adjusted screen layout to allow for app display on lower resolution Android tablets (minimum display height is now 600 dp)

- **Interface:** Fixed an issue in which a double-tap action within Mosaic Control would lead to unpredictable behavior

- **Device Discovery:** Complete re-work of device discovery mechanism to address issues with connection between Mosaic Control and Mosaic Processor

- **General:** Several minor bug fixes and code improvements

3. GETTING SUPPORT

3.1 SUPPORT RESOURCES

If you're having trouble with *dCS* Mosaic or other aspects of your *dCS* product rest assured that there is a large network of people worldwide who are ready to assist you.

Your first line of support is always your [dCS dealer or distributor](). Our partners are rigorously trained on every aspect of our product line so they are well-equipped to deal with most problems.

You are also encouraged to visit our community site ([https://dcs.community]()) and here you will find complete documentation for Mosaic along with other FAQ, technical and support topics. This forum is actively monitored by *dCS* personnel and you are welcome to post in the Support area with any questions you may have.

3.2 *dCS* MOSAIC DOCUMENTATION

We anticipate that Mosaic will evolve quickly and this always poses a problem as it's very easy for printed manuals to become out-of-date. To address this issue we have developed an online user guide which is constantly maintained and will be kept in sync with Mosaic as the product evolves. In addition we have developed a two-page quick reference guide which will assist new users with the basics of Mosaic Control. Links to the two guides are:

Quick Reference Guide: [https://dcs.community/mosaic-qrg]()

User Guide: [https://dcs.community/mosaic-user-guide]()

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