dCS Rossini Player / DAC Menu Guide

The STEP > button moves along the menu, the STEP < button moves back.
Press the MENU button to set a menu option or change options.

MENU

Information

Unit Status	Version	Contact	Update
Displays the unit status.	Displays the software issues.	Displays dCS contact details.	Loads new software from a dCS update disc.

Audio Settings

Phase	Filter	DSD Filter	Channel Swap	Balance
Changes the output phase for both channels.	Selects an optional filter if available	Selects a DSD filter.	Reverse the Left and Right outputs	Allows Balance adjustment by rotary control

Unit Settings

Sync Mode	Mapper	Output Level	Dual AES	USB Class	Buffer	Upsampling
Sets the clock source for the selected input.	Sets the mapping system for the Ring DAC.	Sets the analogue output levels.	Enables Dual AES operation	Selects USB Class 1 (24/96) or Class 2 (24/384)	Buffers the data to reduce clicks when the input rate changes.	Allows DSD upsampling.

Config

Lock	Save	Restore	Reset Names	Factory Reset		RS232 Mode
Locks some important settings.	Saves the current config to memory.	Loads the previously saved config from memory.	Resets the user-selected input names to standard.	Restores standard factory settings.		Select RS232 Text Mode or Binary Mode.

Display Settings

Brightness	Display On/Off	Logo
Sets the display brightness.	Turns the main display on/off.	Turns the dCS Logo illumination on/off

Signal Generator

Channel Check	Phase Check	Burn In
Outputs tone on L channel only then R channel only.	Outputs noise on both channels then inverts R.	Outputs modulated pink noise to burn-in your system.