dCS Scarlatti 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
Displays the software issues & serial number.

Version — V x.xx — Displays the software issues & serial number.

Contact — www — Displays dCS contact details.

Unit information — Displays the unit status.

CDUpdate — Update — Loads new software from a dCS CD.

Settings
The Settings Menu for each model is detailed on the right.

Display Settings

Brightness — Sets the display brightness.

Contrast — Adjusts the display contrast.

Test Display — Runs a display test routine.

STT
Display — Turns the main display on/off.

SDC & SUP & SCP
LEDs Off — LEDs Off — Turns the indicators Off/On.

Signal Generator
DAC & Transport ONLY

Channel Check — L ? R — Outputs tone on L channel only then R channel only.

Phase Check — Noise on both channels then inverts R.

Burn In — Outputs modulated pink noise to burn-in your system.

Transport Settings

Layer — CD SACD — Selects the format for playing hybrid discs (CD/SACD).

PCM Enable — PCM — Turns the PCM outputs on/off.

Easy Play — EasyPlay — Sets the mode of the automatic input switching

Vivaldi Mode — Vivaldi Mode — Sets the AES outputs to Dual AES DSD mode.

Factory Reset — Restores standard factory settings.

DAC Settings

Phase — Changes the output phase for both channels.

De-Emph — De-Emph — Sets the DeEmphasis curve (32 - 48kS/s)

Dual AES — Dual AES — Enables Dual AES operation

Analogue Out — 2V 6V — Sets the analogue output levels

Channel Swap — L R — Reverse the Left and Right outputs

Balance — Allows Balance adjustment by rotary control

Factory Reset — Restores standard factory settings.

Clock Settings

Coupling — Sets the External Input to detect TTL or AC.

Lock — Locks the Frequency settings.

USB Class — 2 — Selects USB Class 1 (24/96) or Class 2 (24/192)

Factory Reset — Restores standard factory settings.

Upsampler Settings

Filter — Filter 1 — Selects an optional filter if available

Sync Source — Audio — Sets the clock source for the selected input.

Clone — Allows bit-for-bit operation if Fs In = Fs Out

Dual AES — Dual AES — Enables Dual AES operation

Factory Reset — Restores standard factory settings.