dCS Bartòk Headphone DAC Menu Guide

MENU

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

Information

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

Audio Settings

- **Phase** — Changes the output phase for both channels.
- **Filter** — Selects an optional filter if available
- **DSD Filter** — Selects a DSD filter.
- **Crossfeed** (HP mode) — Switches headphone crossfeed on / off.
- **Channel Swap** — Reverse the Left and Right outputs
- **Balance** (Line Mode) — Allows Balance adjustment by rotary control

Unit Settings

- **Sync Mode** — Sets the clock source for the selected input.
- **Output Mode** — Selects Line Mode or Headphone Mode.
- **Line Level** (Line Mode) — Sets the level for the Line Outputs.
- **HP Level** (HP Mode) — Sets the level for the Headphone Outputs.
- **Dual AES** — Enables Dual AES operation
- **USB Class** — Selects USB Class 1 (24/96) or Class 2 (24/384)
- **Buffer** — Buffers the data to reduce clicks when the input rate changes.
- **Upsampling** — Allows DSD upsampling.

Config

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

Display Settings

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

Signal Generator

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