

# 4.2 Setup Squeezelite

At the Antipodes GUI:

- Select the 'Settings' menu item
- Click on the 'Squeezelite' icon

This will open the screen shown below. Now:

- Select the correct output driver

- Select how your DAC likes to receive DSD files
- Leave the other settings at the default values
- Click on 'Save Changes'.

You can now proceed to Section 5 to setup remote control of the Squeezebox Server application.

The screenshot shows the 'Squeezelite Settings' page in a web browser. The browser tabs are 'MyAntipodes' and 'Antipodes'. The address bar shows '192.168.1.10/settings\_squeezelite.php'. The page has a navigation bar with 'Antipodes', 'Home', 'Apps', 'Settings', 'Help', and 'System'. The settings are as follows:

- Player Name:** antipodes (text input)
- Audio Device:** Analog out (dropdown menu, with a sub-menu open showing: Analog out, None, Analog out, SPDIF digital, USB DAC)
- Buffer Size:** (text input)
- Period count:** (text input)
- Timeout:** (text input)
- Rate switching delay:** (text input)
- Sample format:** auto (dropdown menu)
- DSD Support:** DoP (dropdown menu)
- DSD and PCM switch delay:** (text input)
- Player MAC address:** 00:52:14:8A:26:16 (text input)

At the bottom, there are 'Save changes' and 'Cancel' buttons. The footer includes the 'antipodes' logo, 'Copyright © 2016 Antipodes Audio Limited. All rights reserved.', and the website 'www.antipodesaudio.com'.