



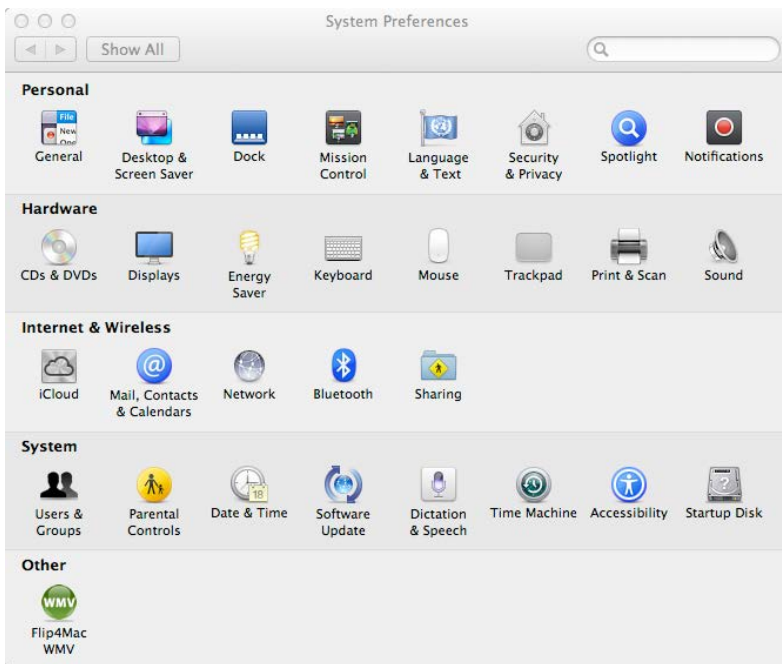
## Basic setup of OSX for use with the Naim DAC-V1



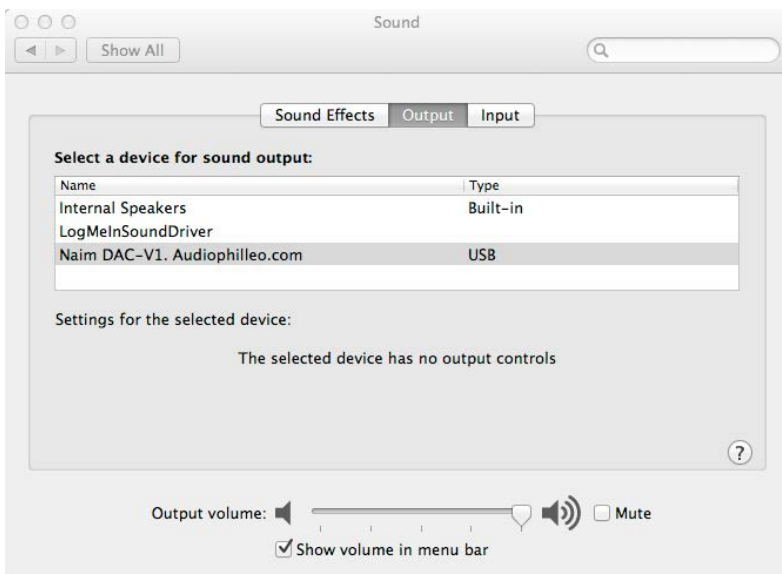
### Apple OSX

Apple OSX (Lion onwards) can be configured quite simply to use the Naim DAC-V1 as an audio output device. As a user you can set a baseline configuration for OSX to present to all running applications and they access the audio device via a common set of operating system commands.

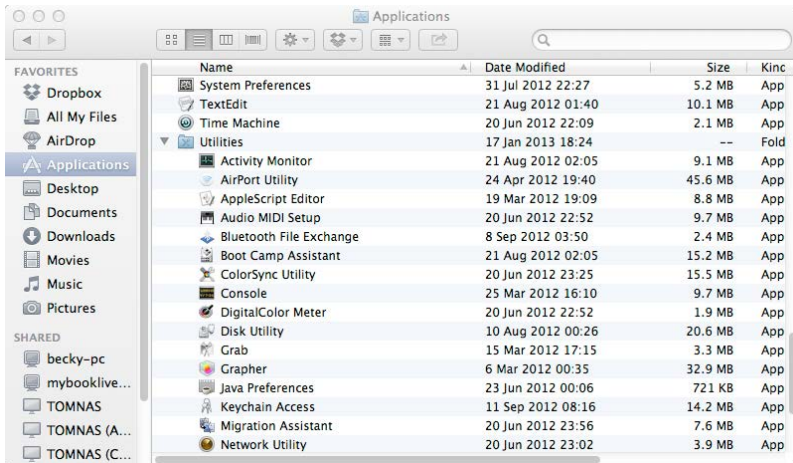
This allows any running application to produce audio - whether it is playing music or giving audio feedback of actions such as button clicks



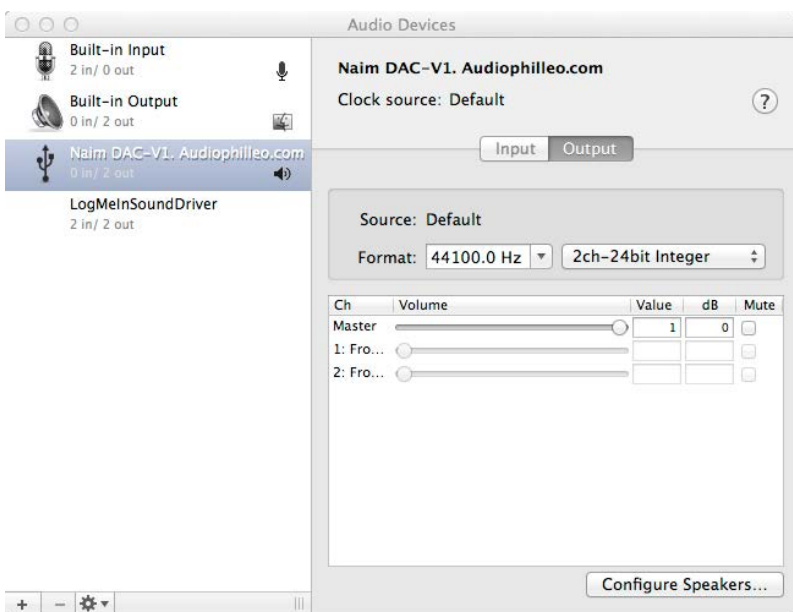
To set up OSX to use the Naim DAC-V1 select the “Sound” option from the “Hardware” section of the “System Preferences” menu .



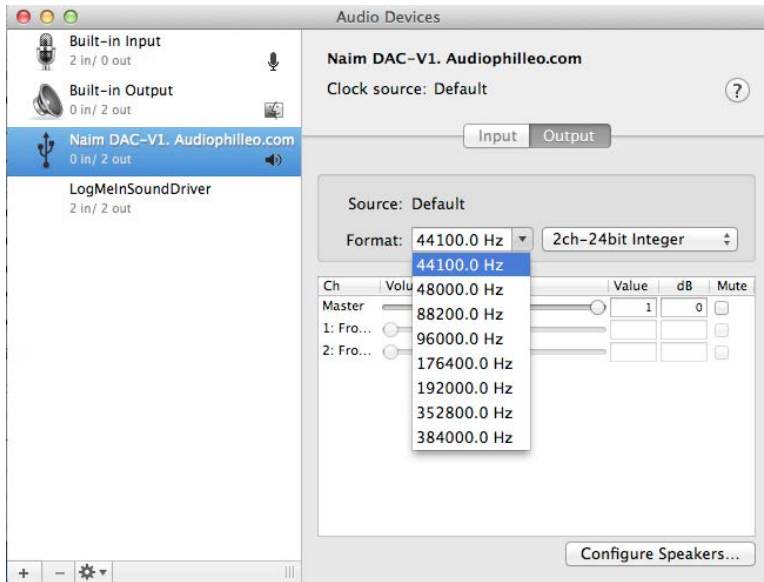
Select the “Output” tab and highlight “Naim DAC-V1” as the audio output device.



It is now necessary to configure the OSX Midi Audio settings - from the “Utilities” folder run the “Audio Midi Setup” application.

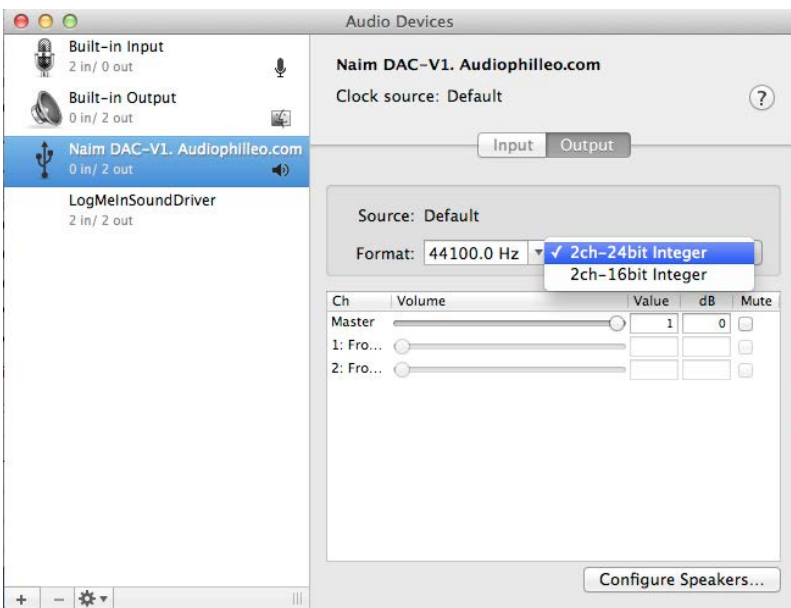


The Naim DAC-V1 audio device should already be highlighted in the list of audio devices to the left (your list may not be exactly the same as shown here).



You now need to set the default output format for the system audio - generally most of the audio files that the system will play will be 44.1kHz so we suggest that a sensible output format would be 44.1Khz 24 bit as shown below.

(This enables maximum precision - 24 bits - without unnecessary transcoding.)



Your Mac is now configured to drive the Naim DAC-V1 at 44.1kHz / 24bit resolution by default.