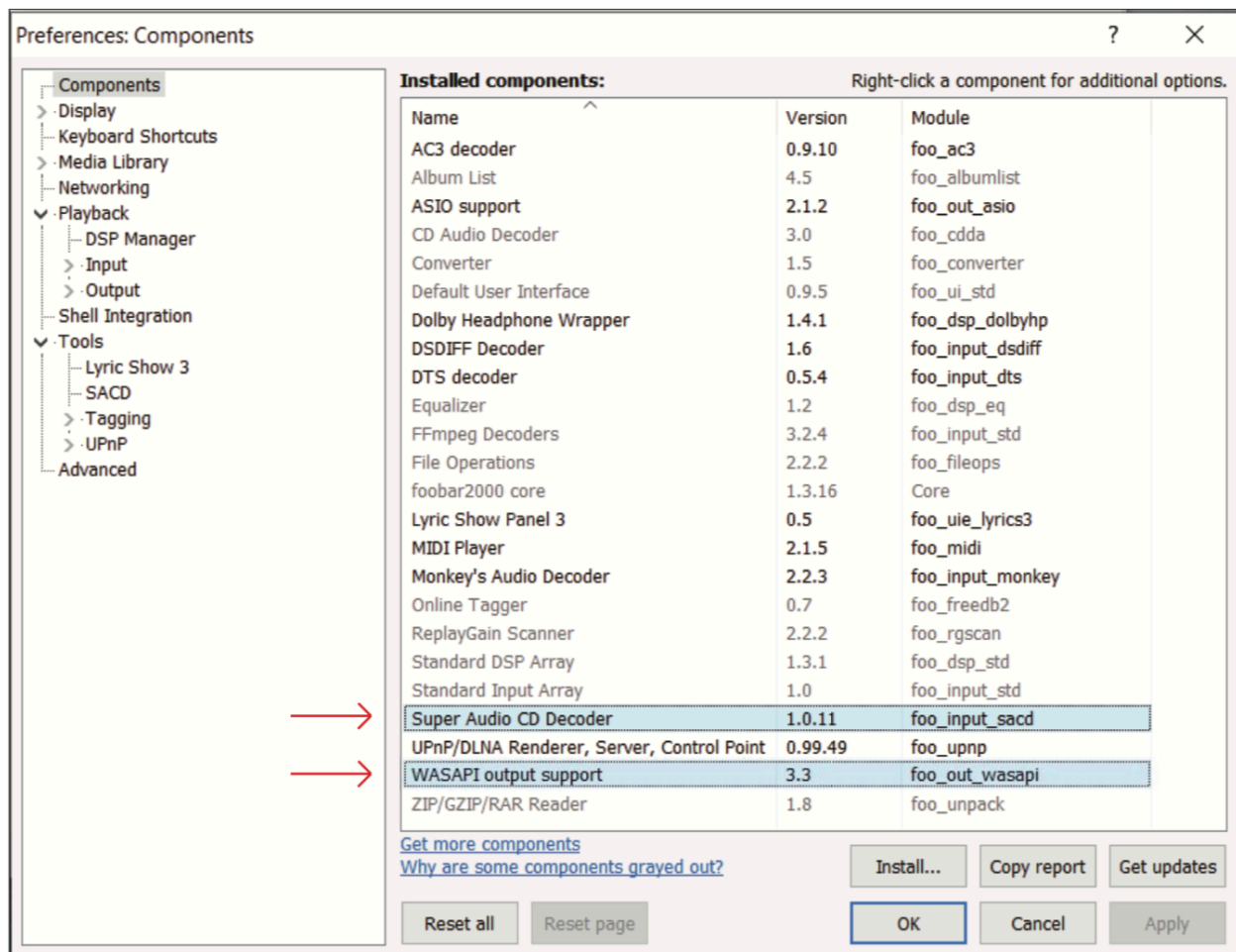




HELM Audio BOLT

USB-DAC foobar2000 Bit-Perfect Windows Setup

1. Download foobar2000 from <https://www.foobar2000.org/download> and install at your Windows platform.
2. Download WASAPI driver from https://www.foobar2000.org/components/view/foo_out_wasapi and save the file.
3. At foobar2000, select File->Preference->Components->Install, select the downloaded WASAPI driver and install.
4. You should see “WASAPI output support” component installed as below:

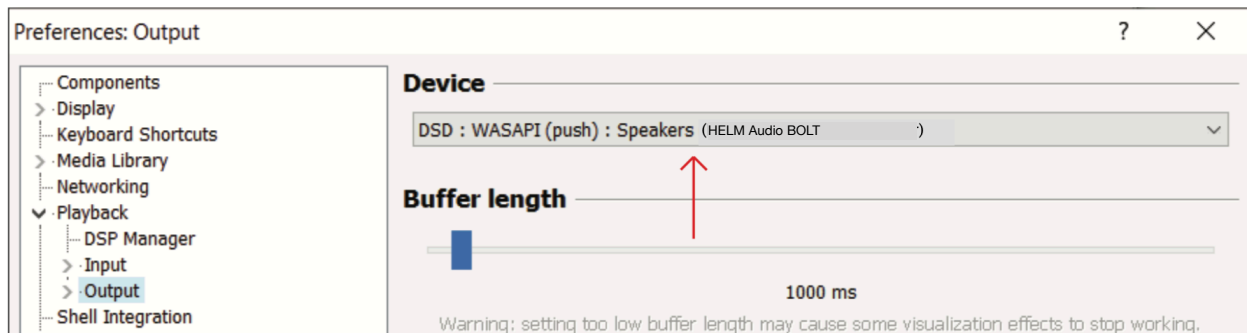


5. Download Super Audio CD Decoder from <https://sourceforge.net/projects/sacddecoder/files/latest/download> and save the file (might require unzipping if your OS doesn't automatically unzip attachments.)

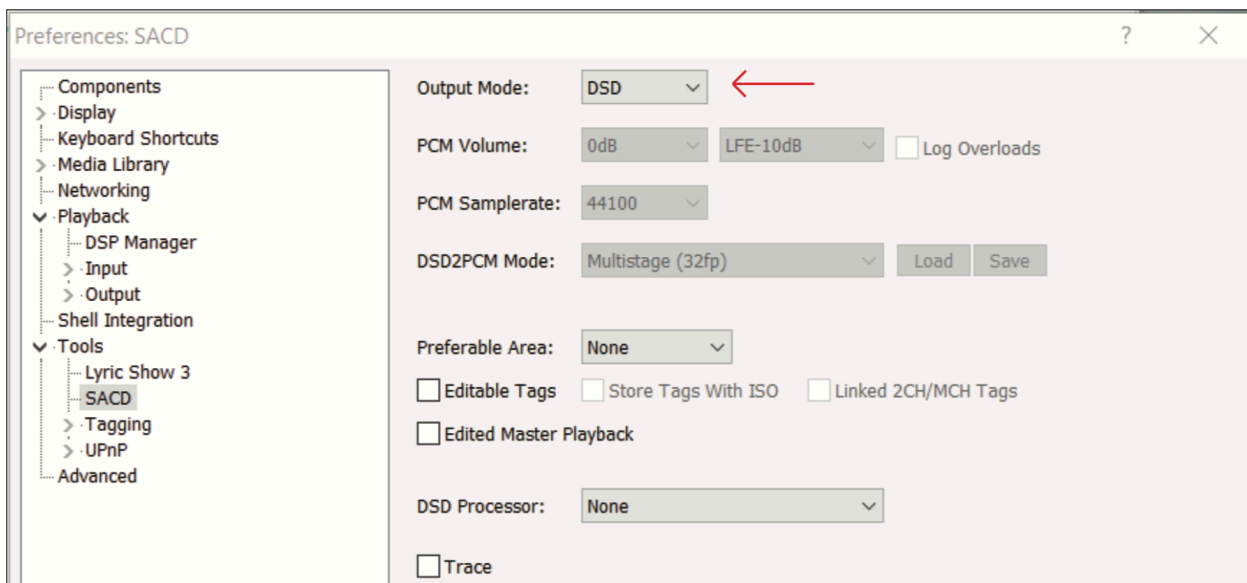
6. At foobar2000, select File->Preference->Components->Install, select the downloaded Super Audio CD decoder and install.

7. You should see "Super Audio CD Decoder" component installed as above.

8. At foobar2000, select File->Preference->Playback->Output, at device selection on the right, select 'DSD : WASAPI (push) : Speakers (HELM Audio BOLT.)'



9. At foobar2000, select File->Preference->Tools->SACD, select "DSD" as the Output Mode.



10. Congratulations, you have everything ready to enjoy bit-perfect audio playback using the HELM BOLT with your foobar2000 player for up to PCM 384kHz and DSD 5.6MHz sampling.