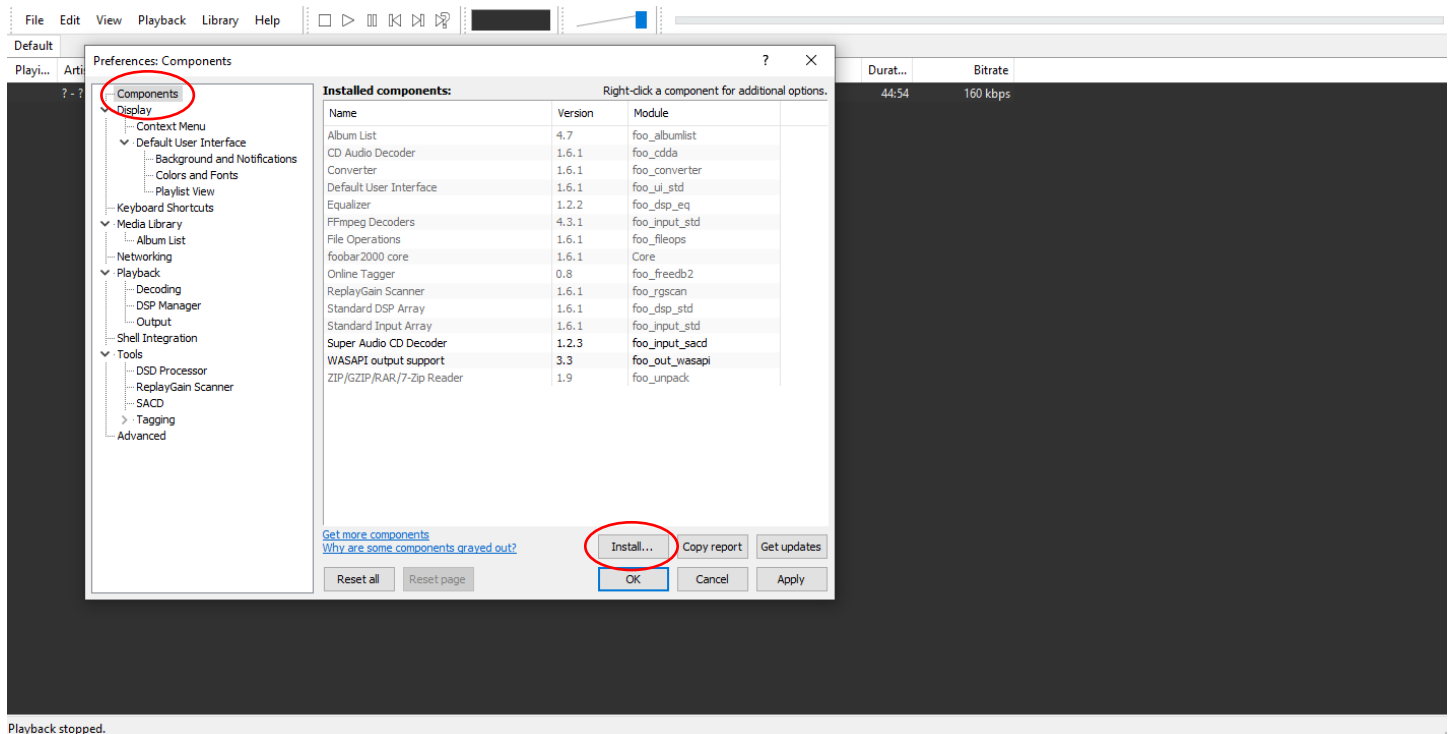
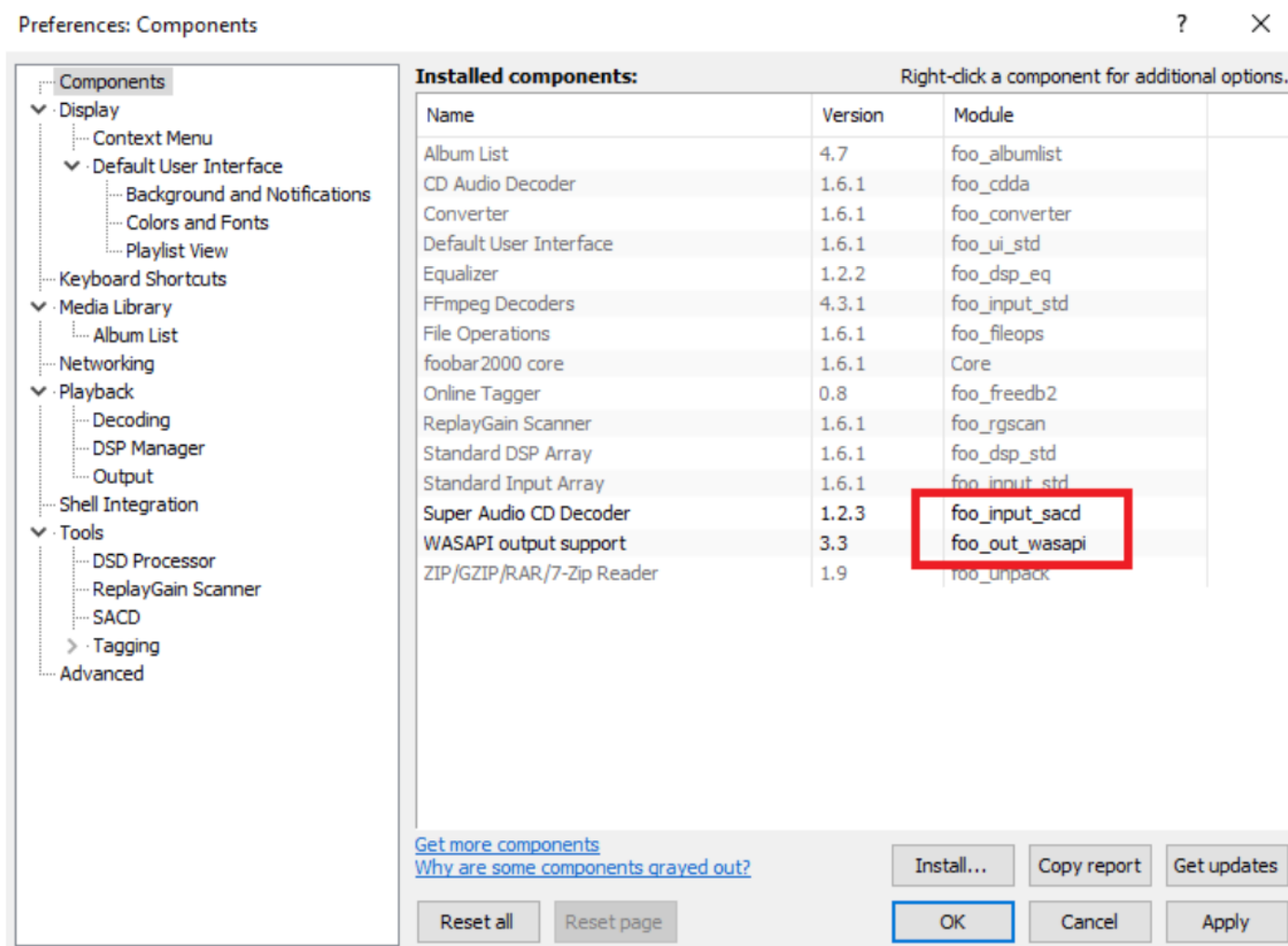


- 1 Connect the THX Onyx™ to one of your computer's USB ports, then plug your headphones into the THX Onyx.
- 2 For Windows PC you will need to configure THX Onyx as a 24-bit, 192 or 176.4 kHz device. You can do this under **Control Panel > Sound > Playback**, or follow our detailed instructions here [thx.com/onyx-for-windows](http://thx.com/onyx-for-windows)
- 3 Launch the Foobar2000 for PC app.
- 4 Download and extract the Foobar2000 WASAPI output component from [https://www.foobar2000.org/components/view/foo\\_out\\_wasapi](https://www.foobar2000.org/components/view/foo_out_wasapi)
- 5 Close then re-launch Foobar2000. Select **File>Preferences>Components**, click **Install**, then navigate to the foo\_out\_wasapi file. Select and install it.

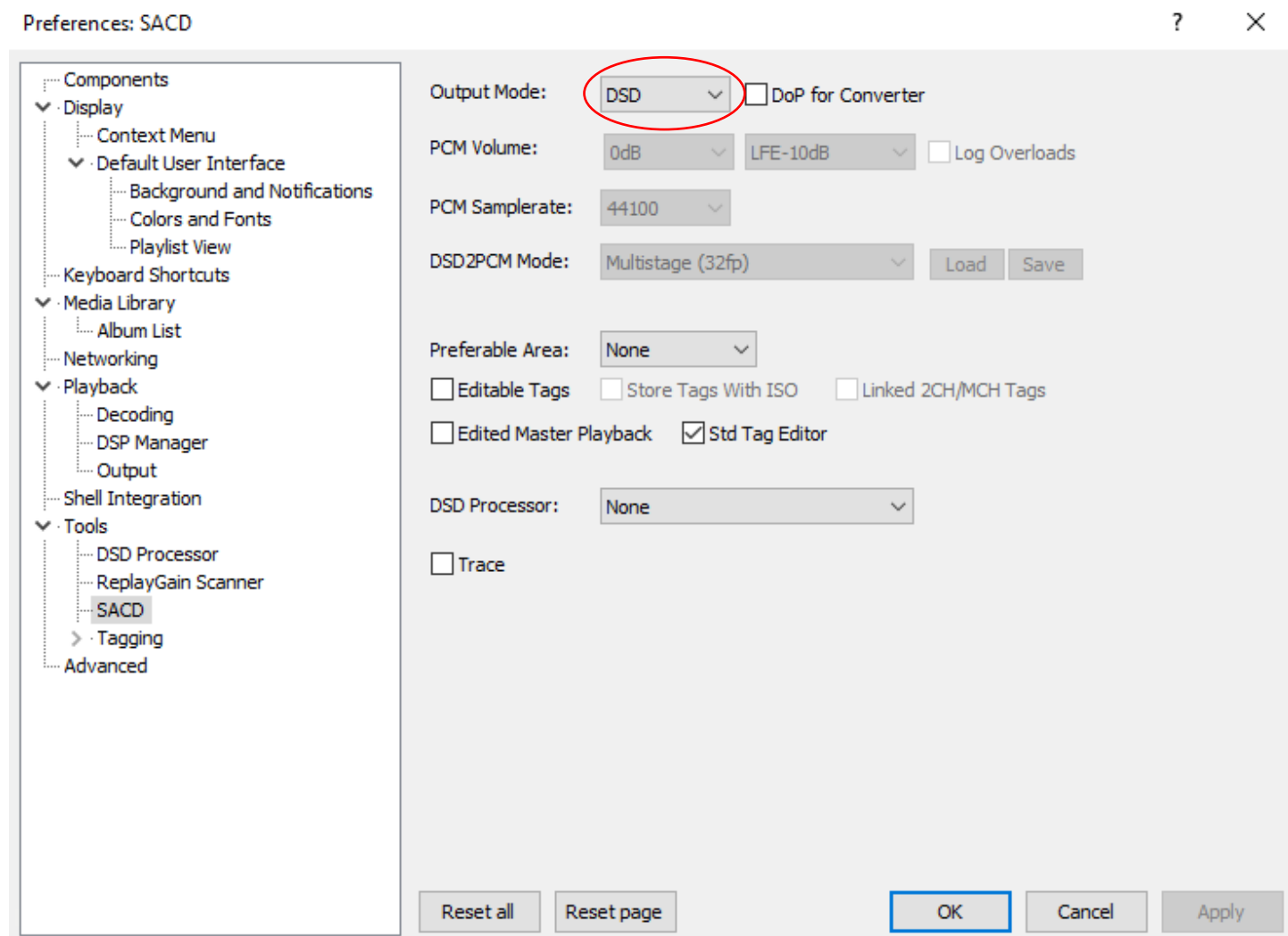


- 6 Download and extract the **Foobar2000 SACD Decoder** from <https://sourceforge.net/projects/sacddecoder/>

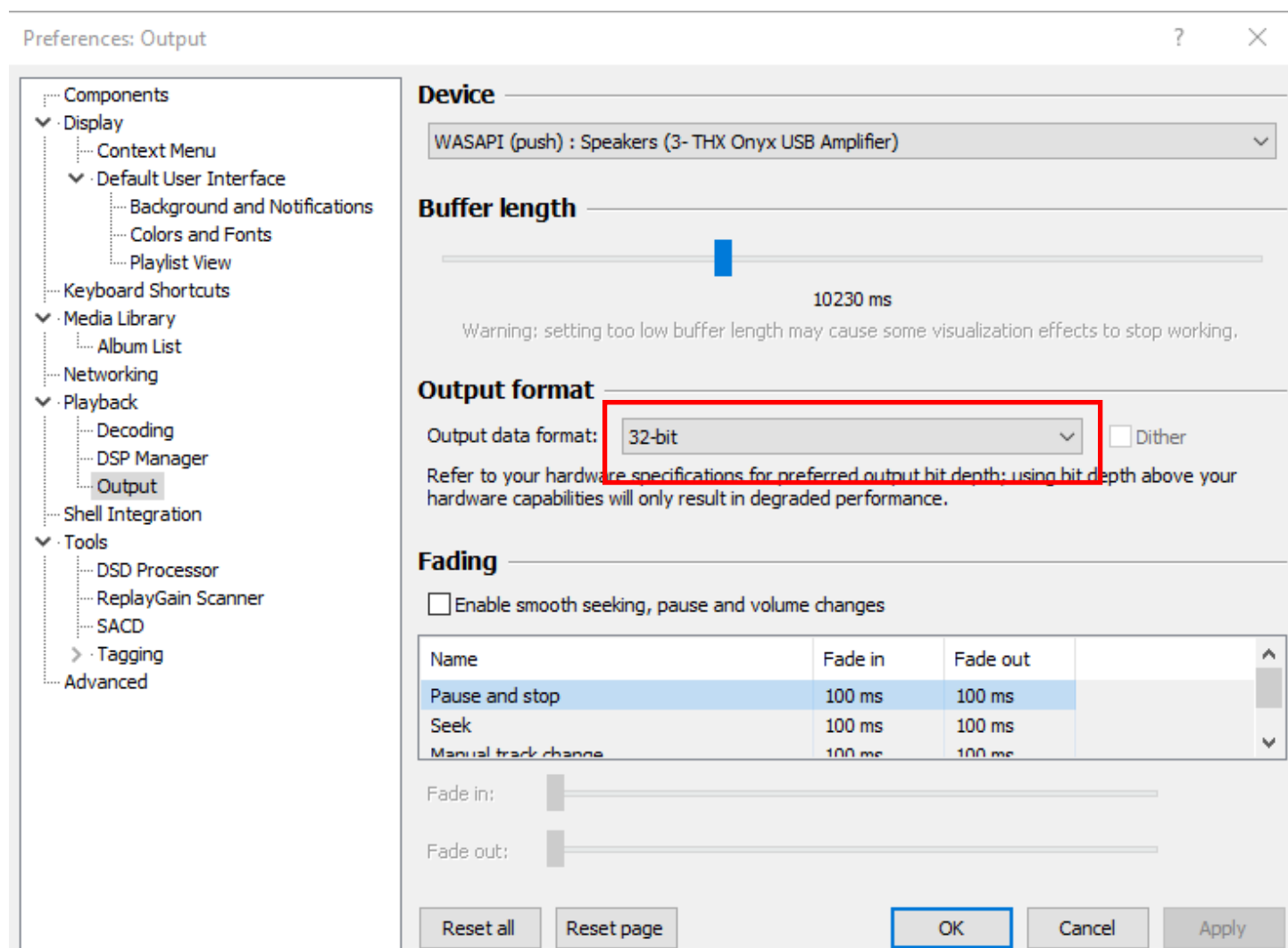
- 7 Close then re-launch Foobar2000. Select **File>Preferences>Components**, click **Install**, then navigate to `foo_input_sacd` file. Select and install it.
- 8 Close then re-launch Foobar2000. Select **File>Preferences>Components** and verify that both **foo\_input\_sacd** and **foo\_out\_wasapi** are visible.



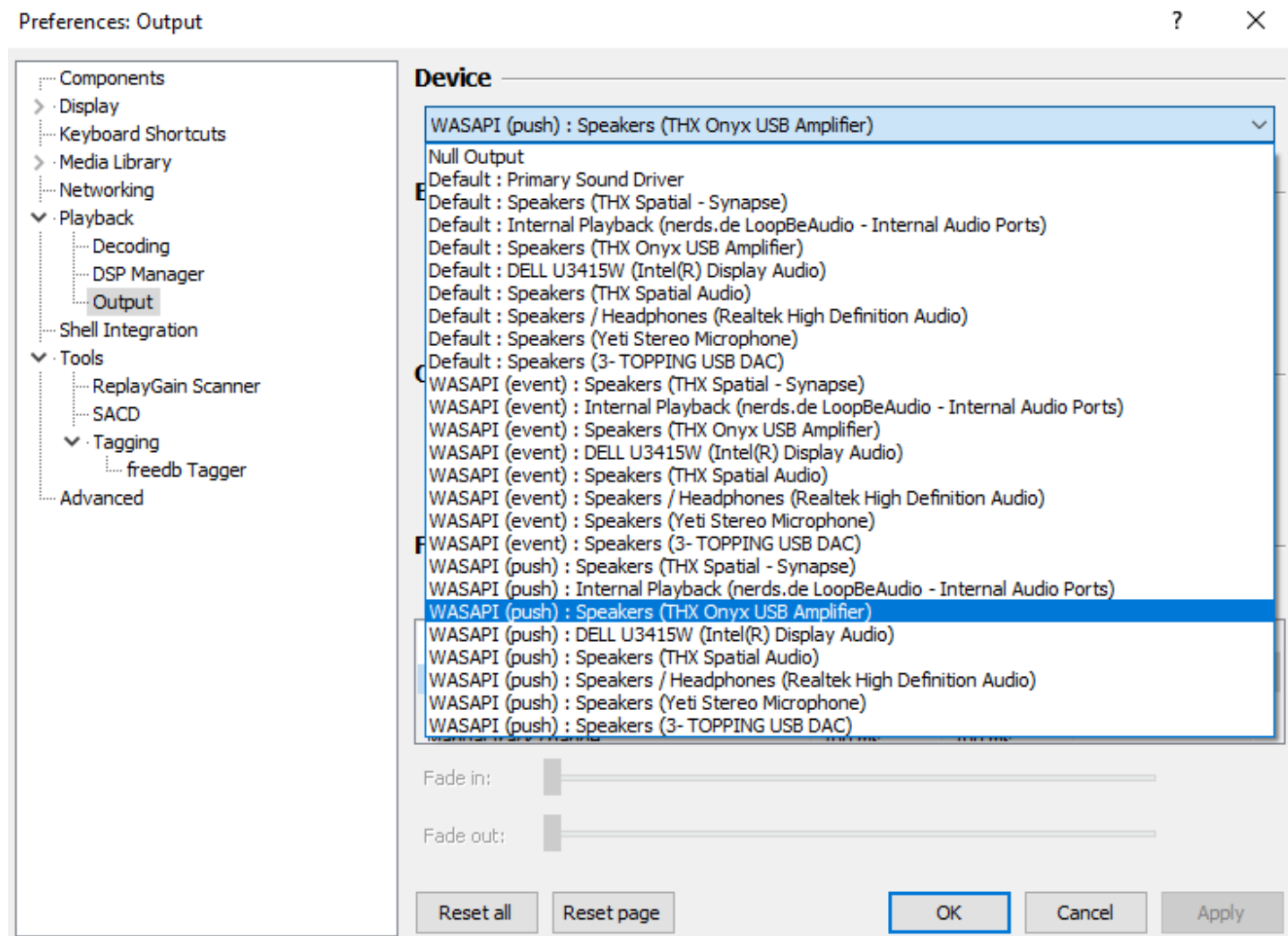
- 9 Select **File>Preferences>Tools>SACD** and configure as below, ensuring Output Mode is set to **DSD**.



**10** Select **File>Preferences>Playback>Output** and set **Output data format** to 32-bit



- 11** For bit-perfect playback of all files including DSD, select **File>Preferences>Playback>Output** and choose **WASAPI (push) : Speakers (THX Onyx USB Amplifier)**



- 12** You are now ready to experience great audio on your THX Onyx! For more questions please visit [thx.com/onyx](https://thx.com/onyx)