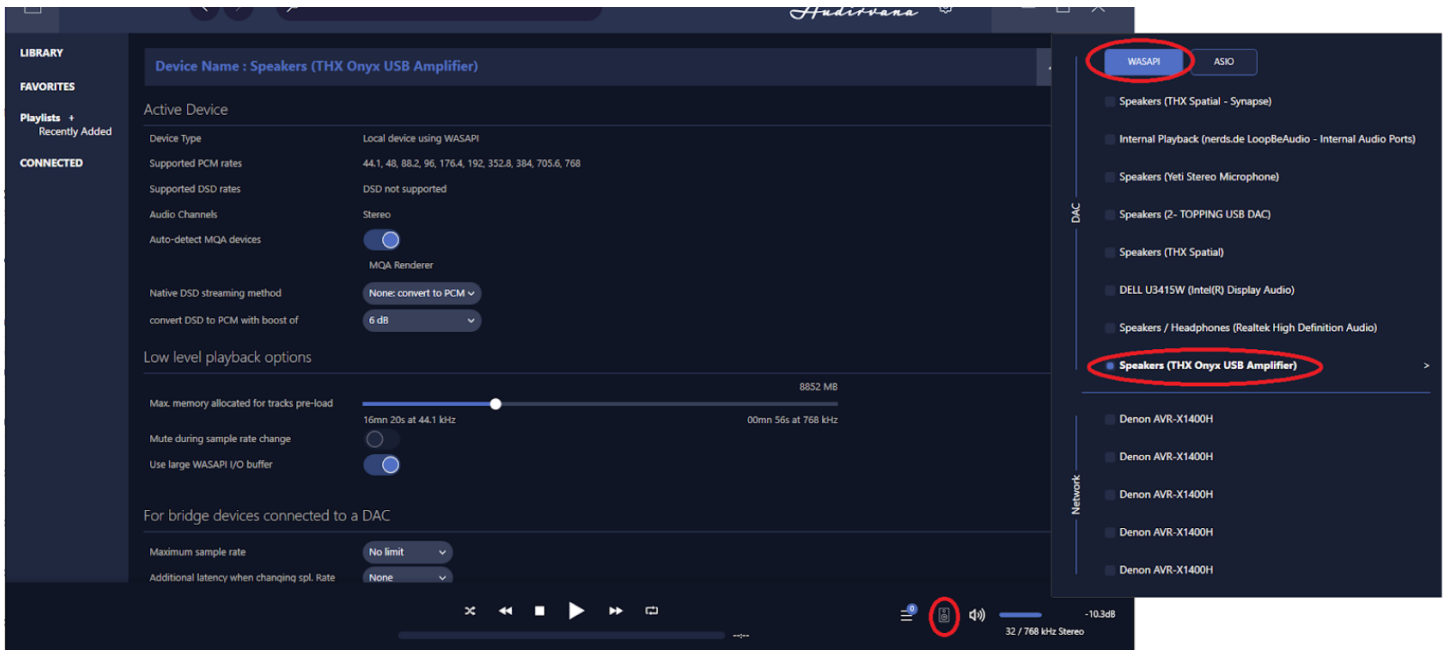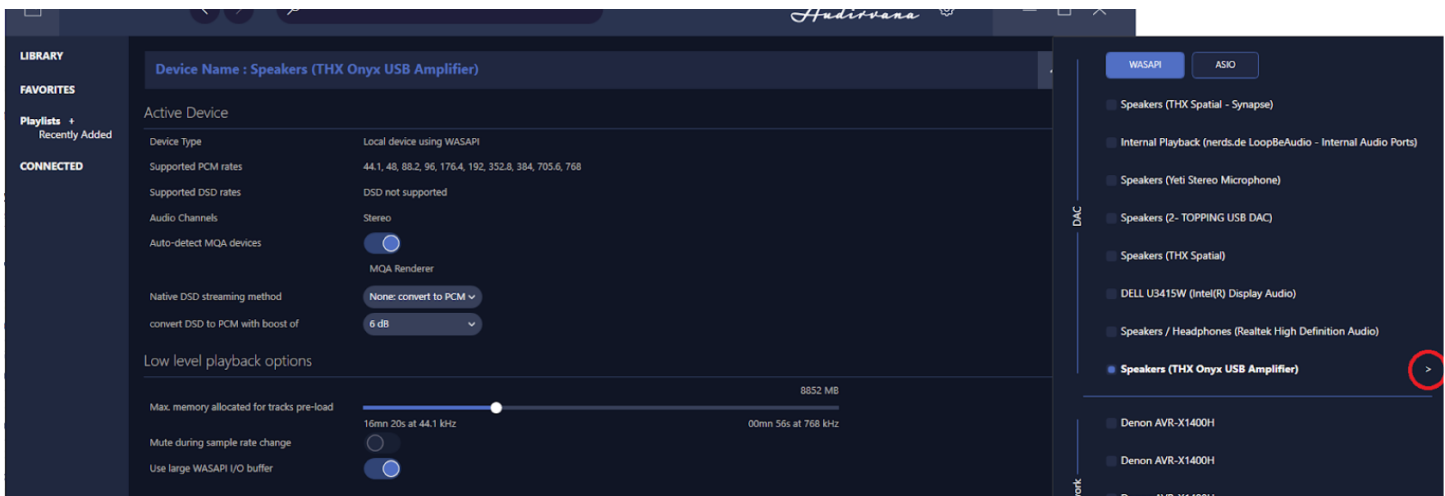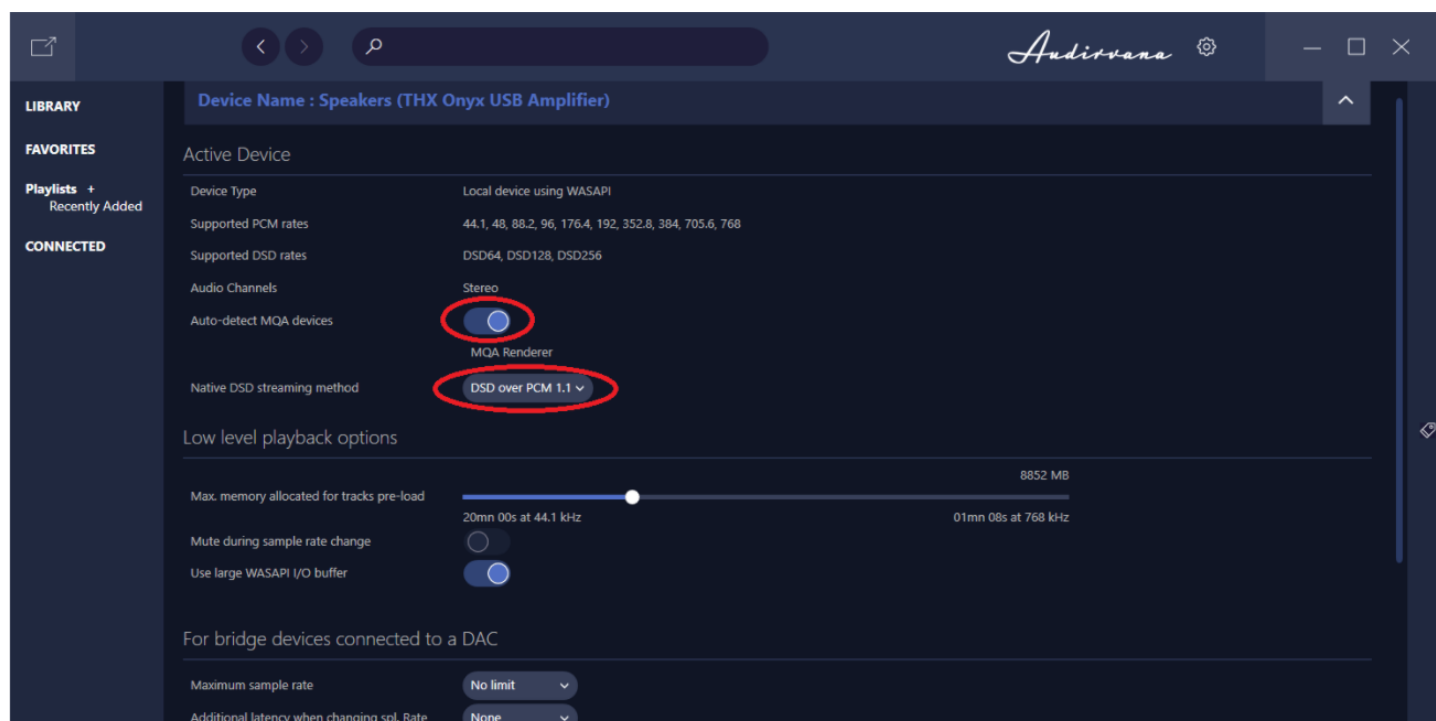**THX**

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/thx-onyx-for-windows.

3 Launch the Audirvana for PC app.

4 At the bottom of the Audirvana panel, click the speaker icon and select **THX Onyx USB Amplifier**. Ensure **WASAPI** is selected.
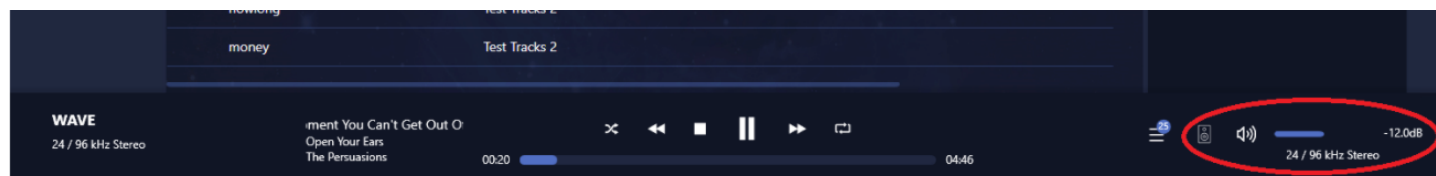

5 Click the arrow icon on the right.

6 Under "Device Name: THX Onyx USB Amplifier" set the Native DSD streaming method to **DSD over PCM 1.1. Enable** Auto-detect MQA devices.
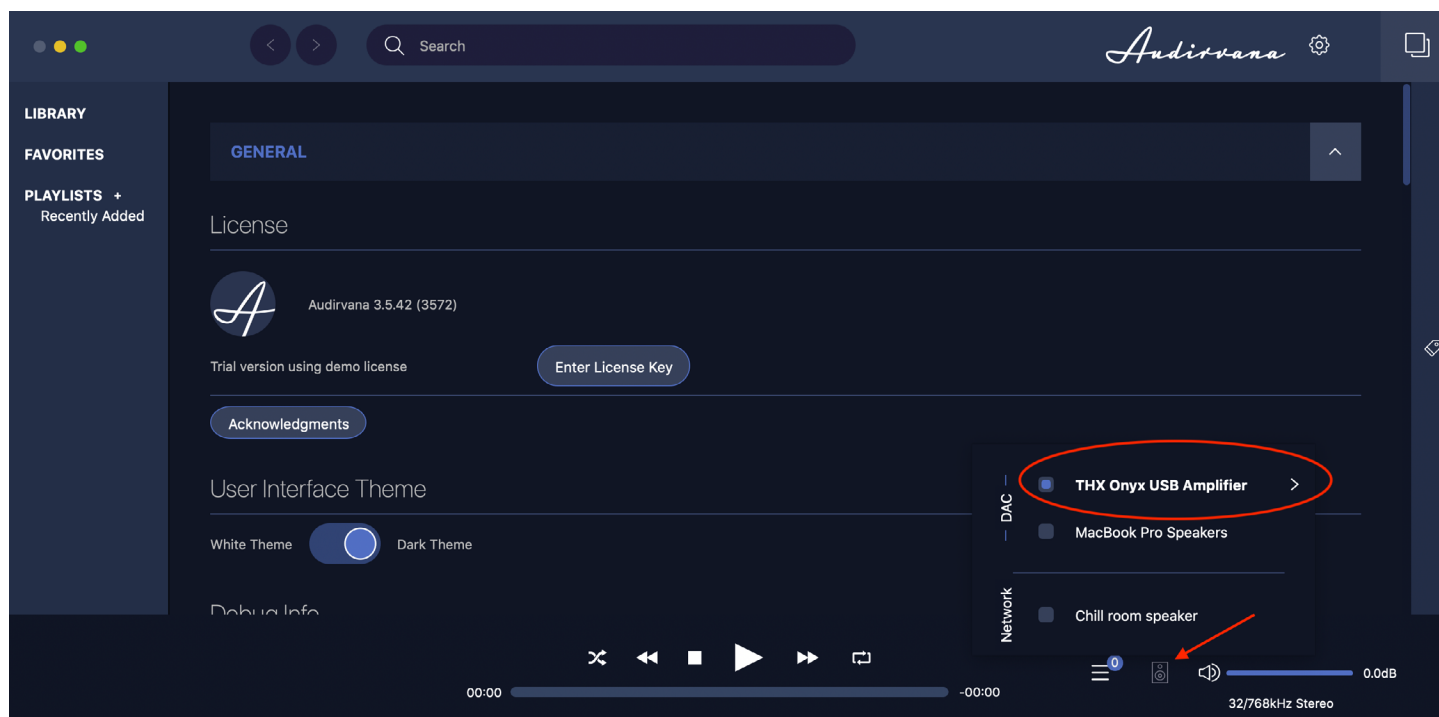

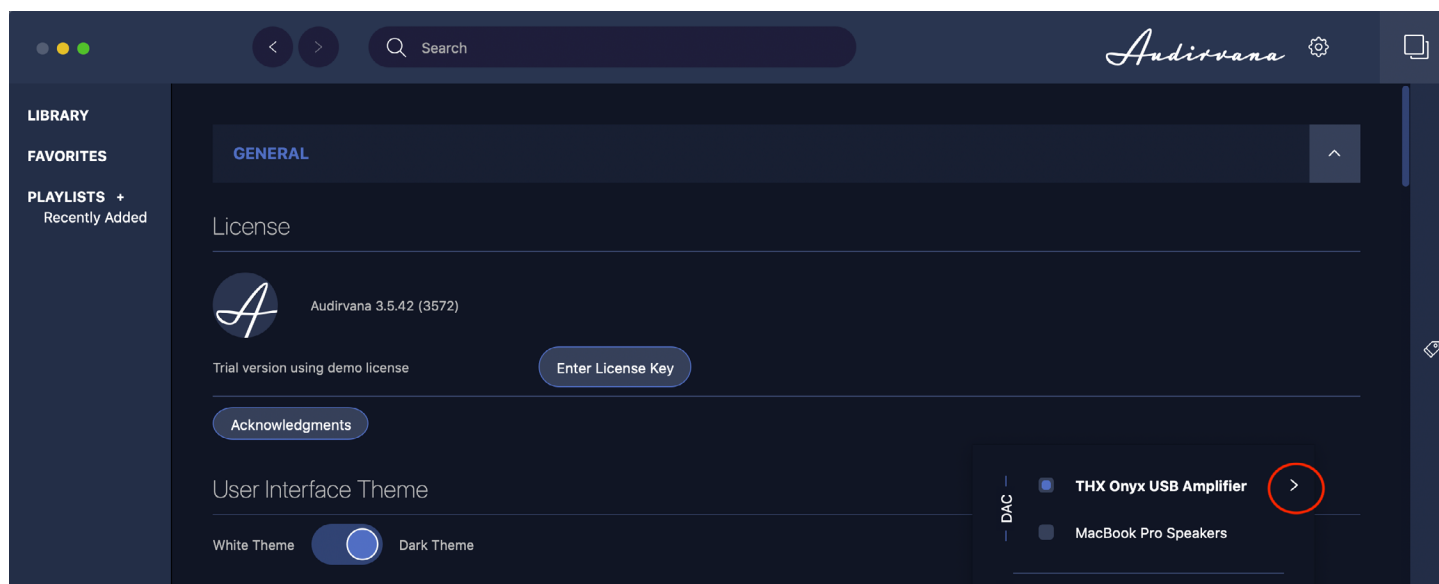**7** During playback, use the Audirvana slider to adjust volume.

8 You are now ready to experience great audio on your THX Onyx! For more questions please visit **thx.com/thx-onyx**.
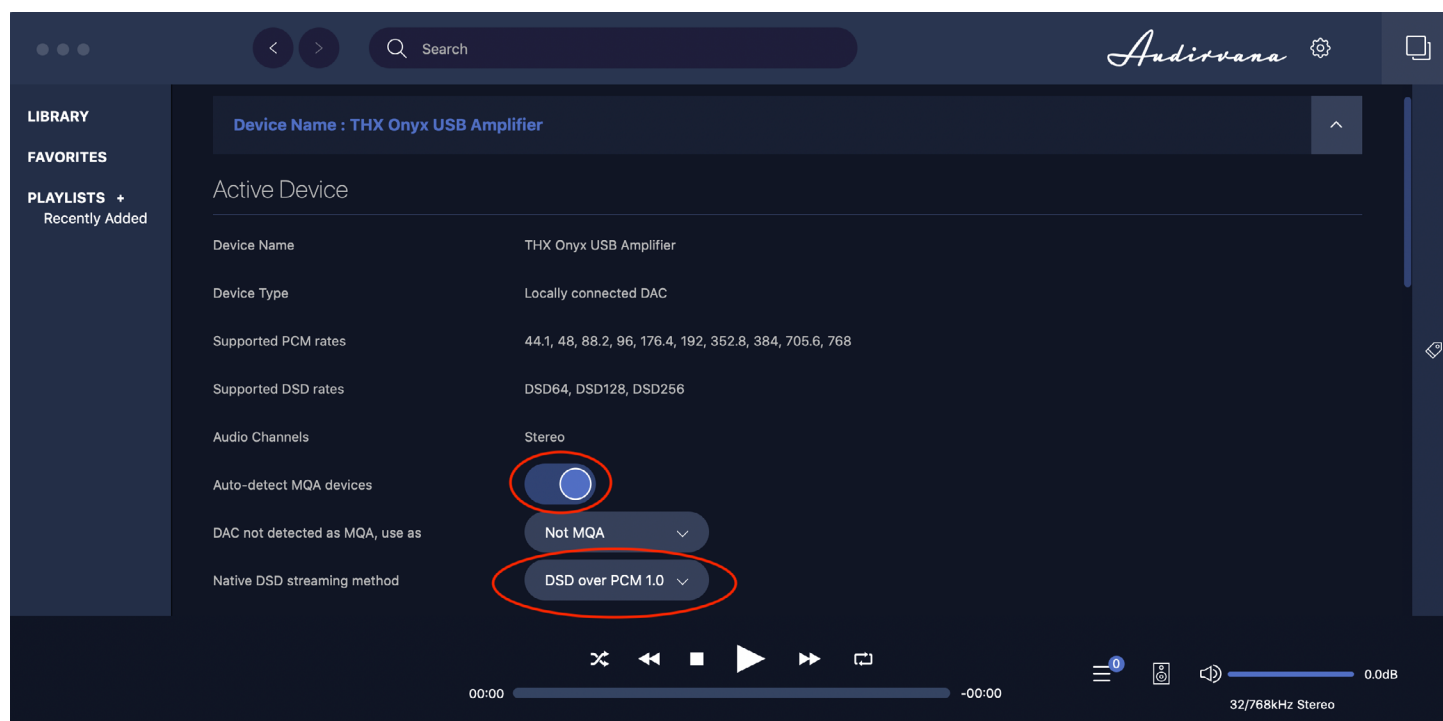
1 Connect the THX Onyx to one of your computer's USB-C ports, then plug your headphones into the THX Onyx.

2 Launch the Audirvana for macOS app.

3 At the bottom of the Audirvana panel, click the speaker icon and select **THX Onyx USB Amplifier.**
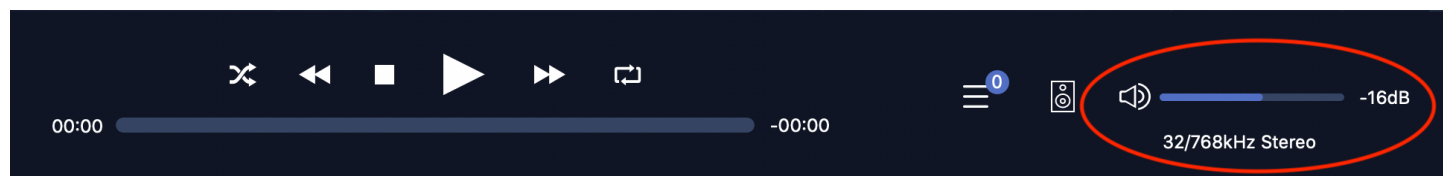

4 Click the arrow icon on the right.

5 Under "Device Name: THX Onyx USB Amplifier" set the Native DSD streaming method to **DSD over PCM 1.1. Enable** Auto-detect MQA devices.

6 During playback, use the Audirvana slider to adjust volume.

7 You are now ready to experience great audio on your THX Onyx! For more questions please visit **thx.com/thx-onyx**.