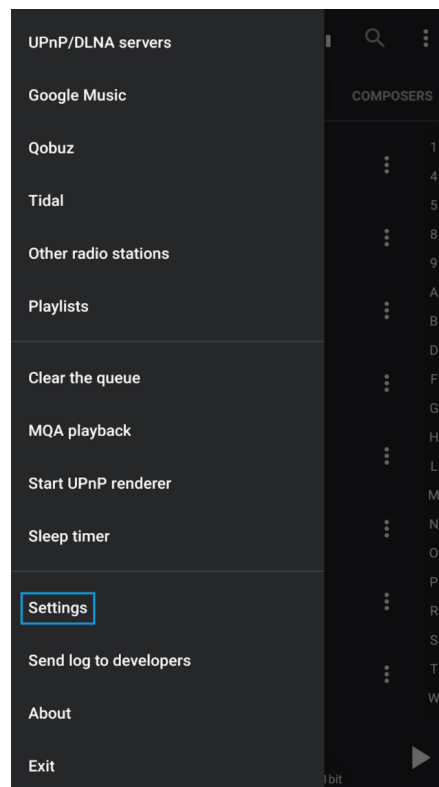
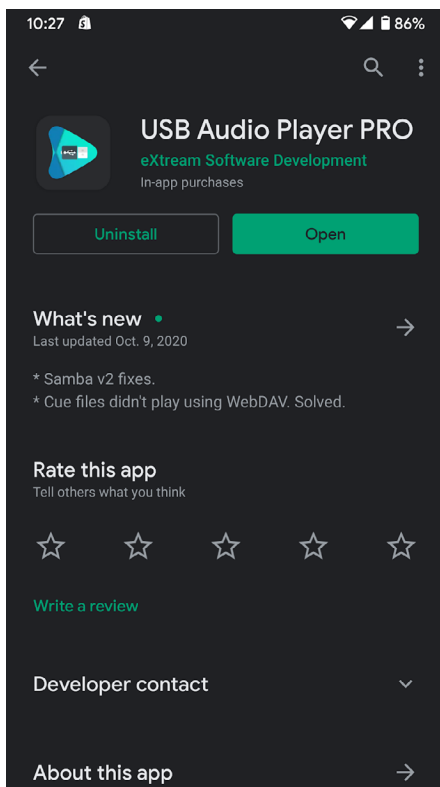
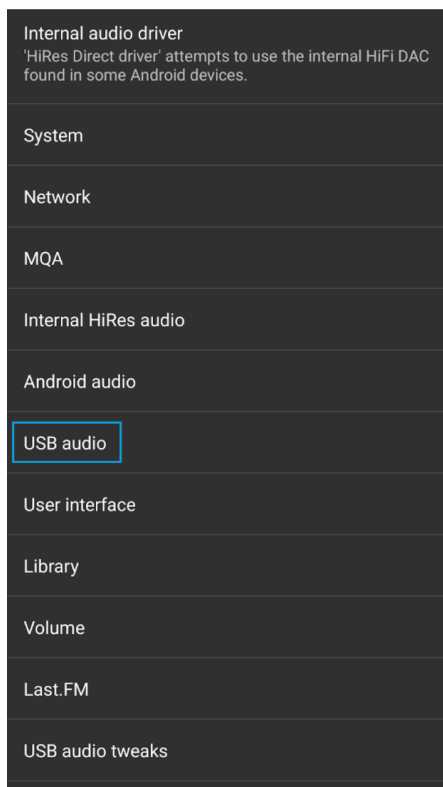


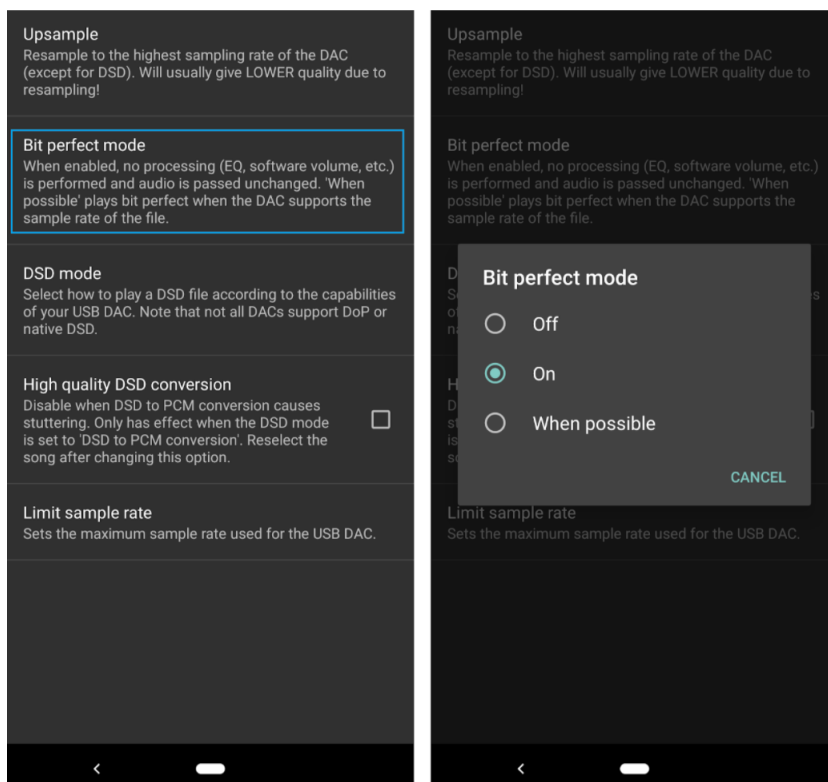
- 1 Connect the THX Onyx™ to your Android device, then plug your headphones into the THX Onyx.
- 2 Launch the USB Audio Player Pro (“UAPP”) app.
- 3 From the UAPP Menu, choose **Settings**.



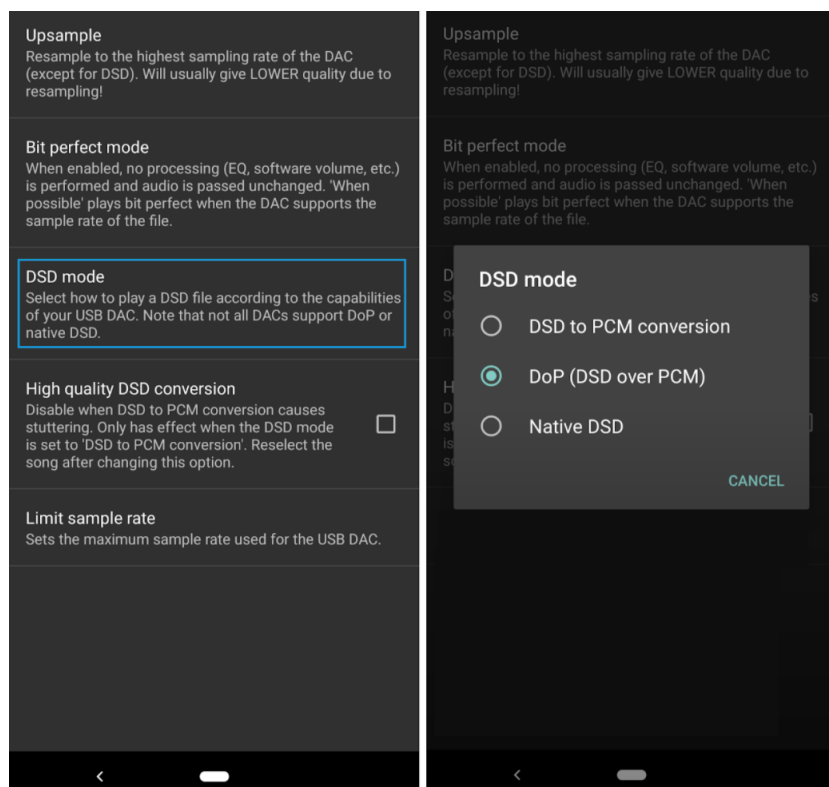
4 Choose **USB audio**.



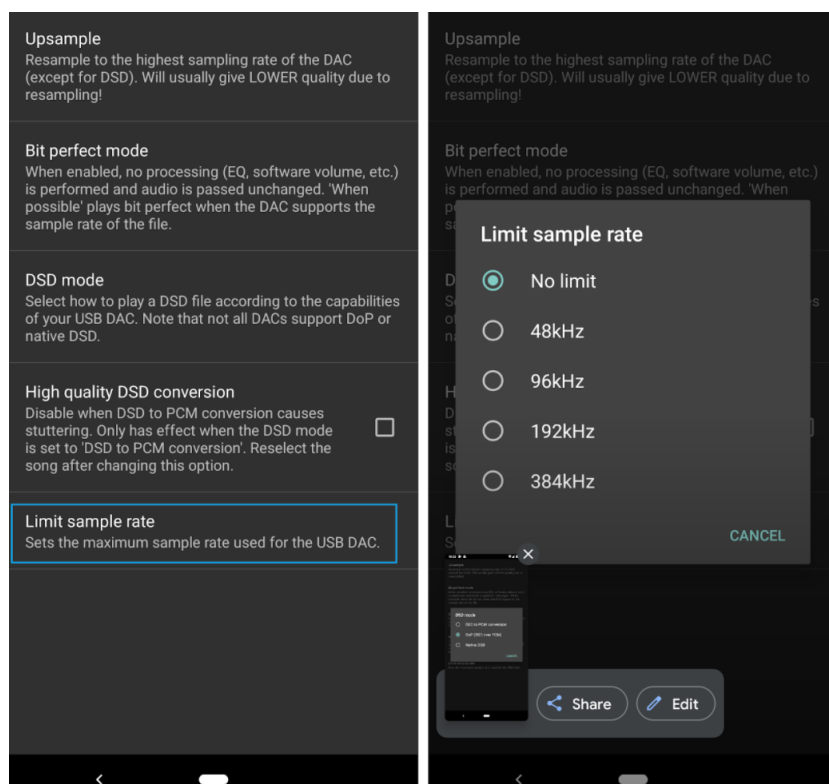
5 Choose **Bit perfect mode** and turn it **ON**.



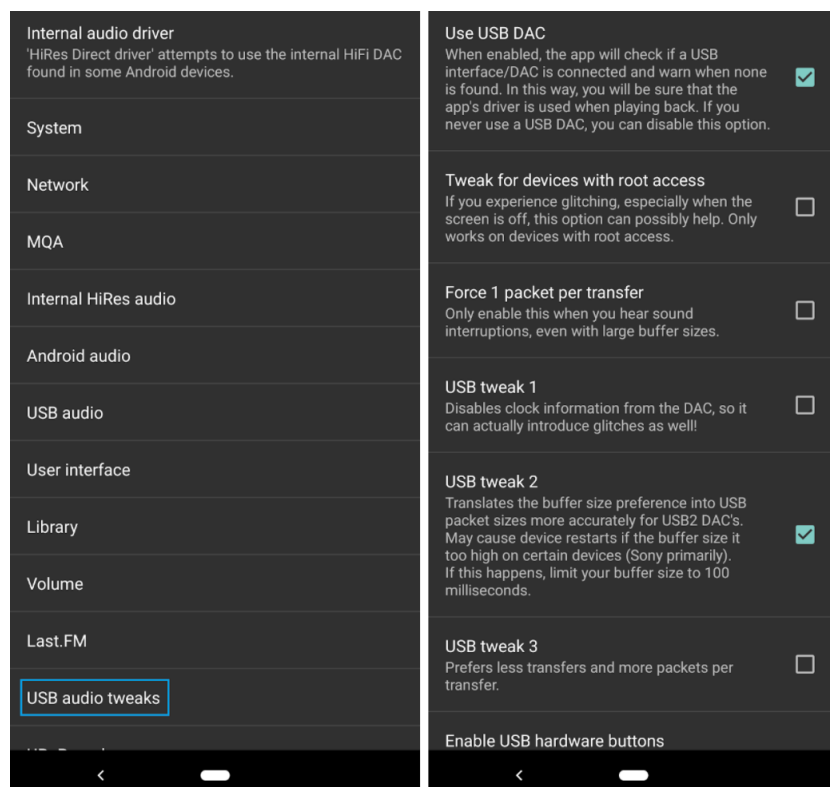
6 Choose **DSD mode** and set it to **DoP (DSD over PCM)**.



7 Choose **Limit sample rate** and set it to **No limit**.



8 Navigate back to the Settings menu, then choose **USB audio tweaks**. Enable **Use USB DAC**.



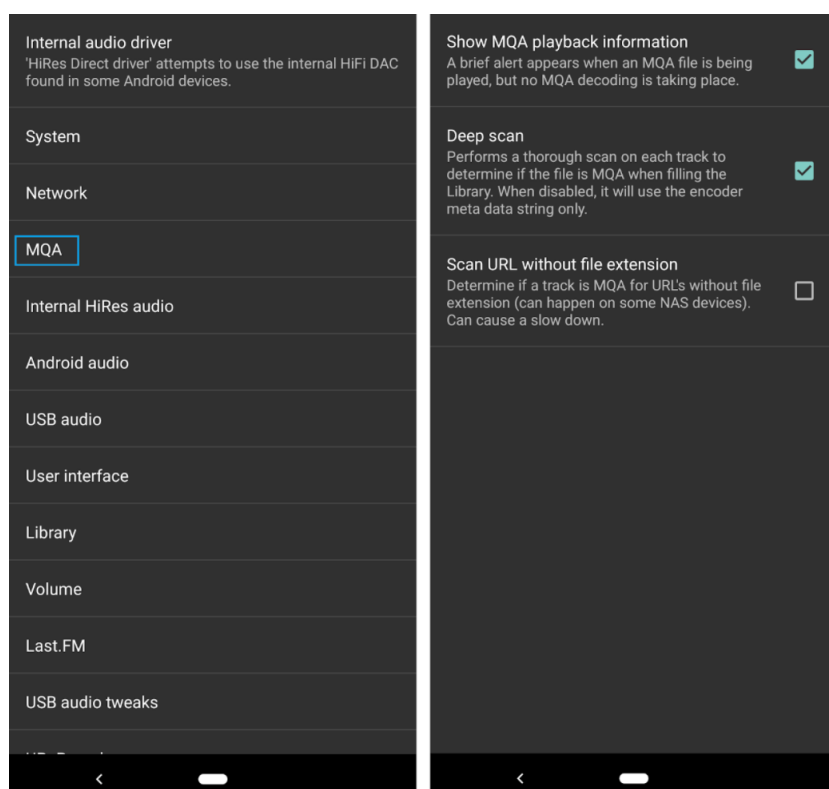
- 9 Navigate back to the Settings menu, then choose **MQA**. Make sure the MQA settings are as follows:

Show MQA playback information enabled

Deep scan enabled

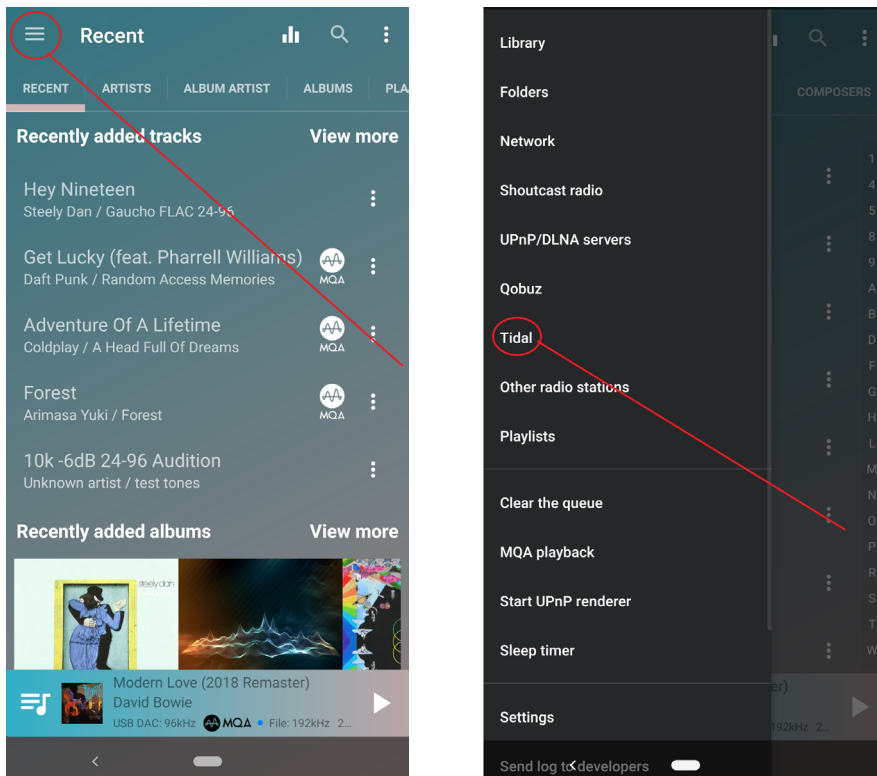
Scan URL without file extension disabled

Note: for MQA playback, UAPP requires the **MQA Core decoder** upgrade. UAPP offers this upgrade as an in-app purchase, which may be prompted by this menu or upon the start of MQA playback. Without this upgrade, MQA is down-converted to low-resolution audio and the magenta MQA indicator LED on THX Onyx will not illuminate.

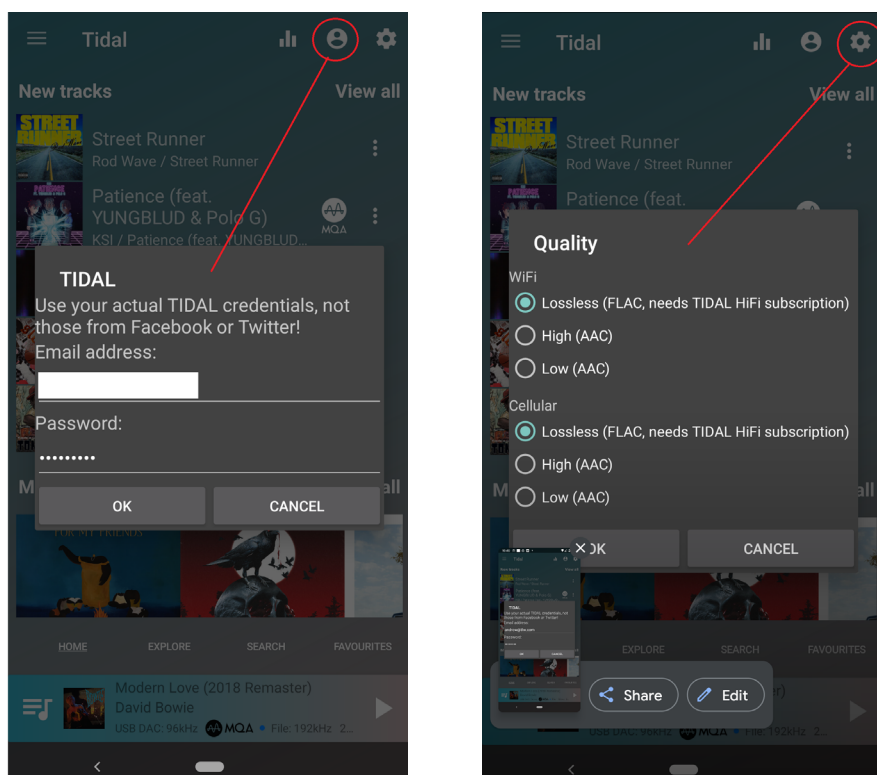


- 10 You are now ready to experience great audio on your THX Onyx! For more questions please visit thx.com/thx-onyx.

- 1 To stream Tidal MQA music on USB Audio Player Pro with full MQA render, go to the USB Audio Player Pro menu and select Tidal.



- 2 When prompted, enter your credentials (username and password) for your Tidal HiFi account. If not prompted, click the Account icon to enter these credentials.



- 3** Click the gear icon and ensure you've selected the highest quality audio (lossless).
- 4** You are now ready to experience great audio on your THX Onyx! For more questions please visit thx.com/thx-onyx.