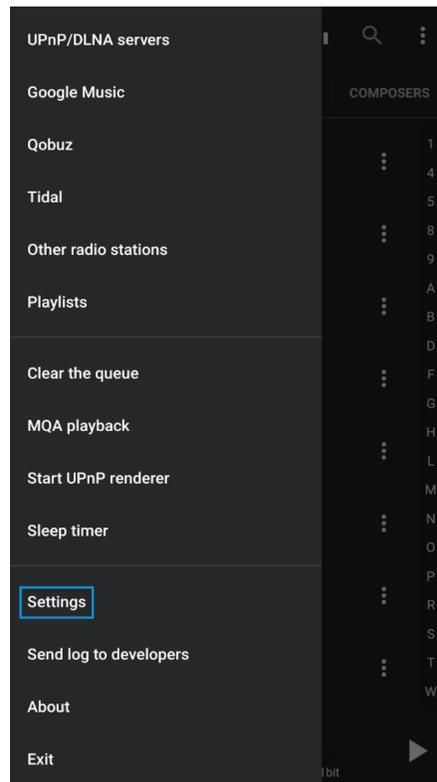
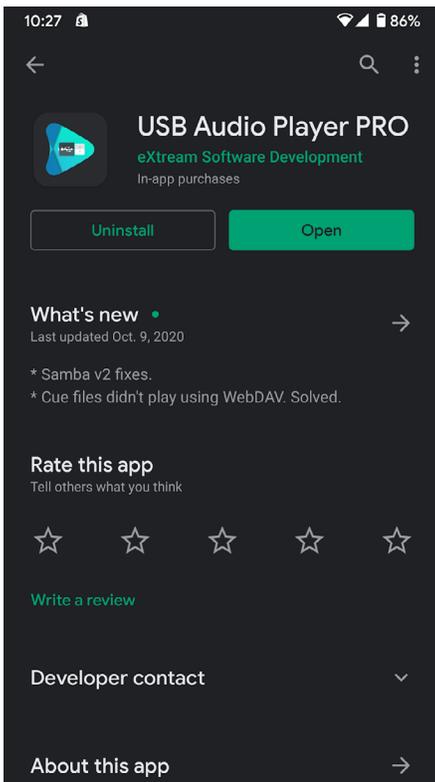
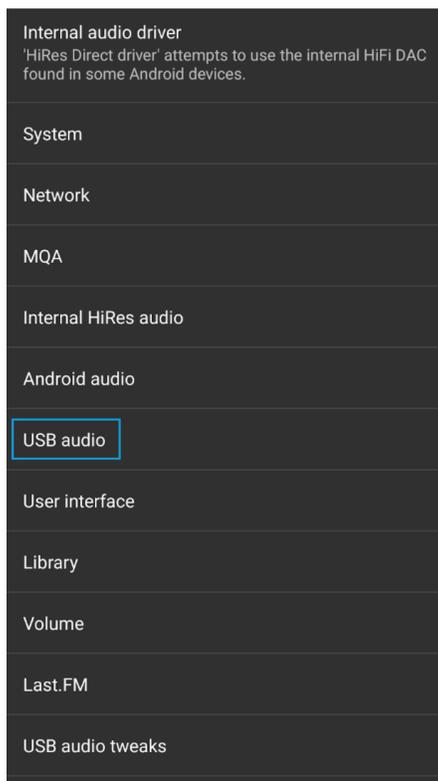


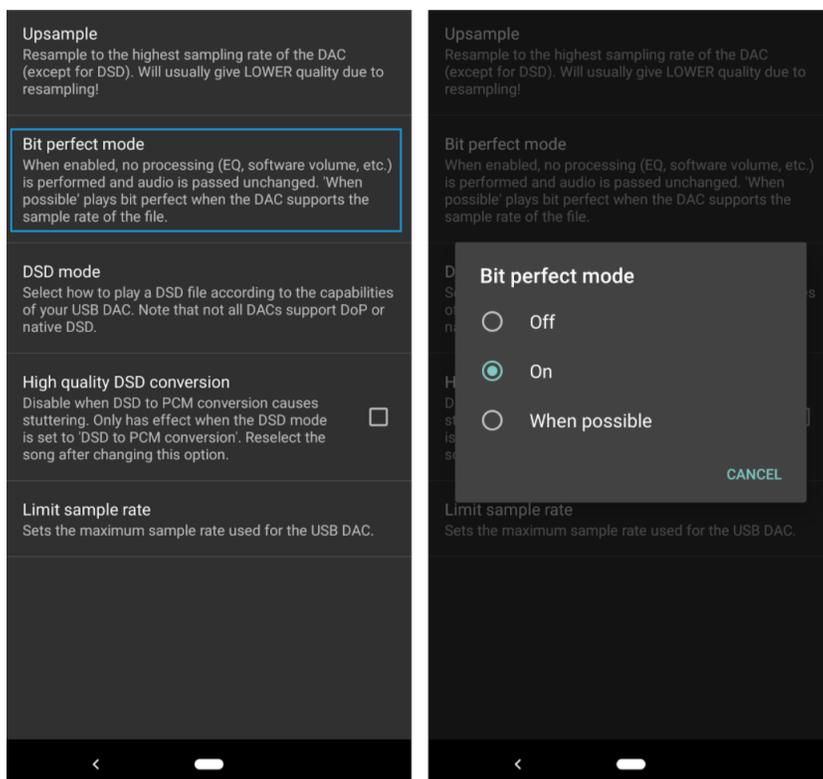
- 1 Connect the THX Onyx™ to your Android device, then plug your headphones into the THX Onyx.
- 2 Launch the USB Audio Player Pro (“UAPP”) app.
- 3 From the UAPP Menu, choose **Settings**.



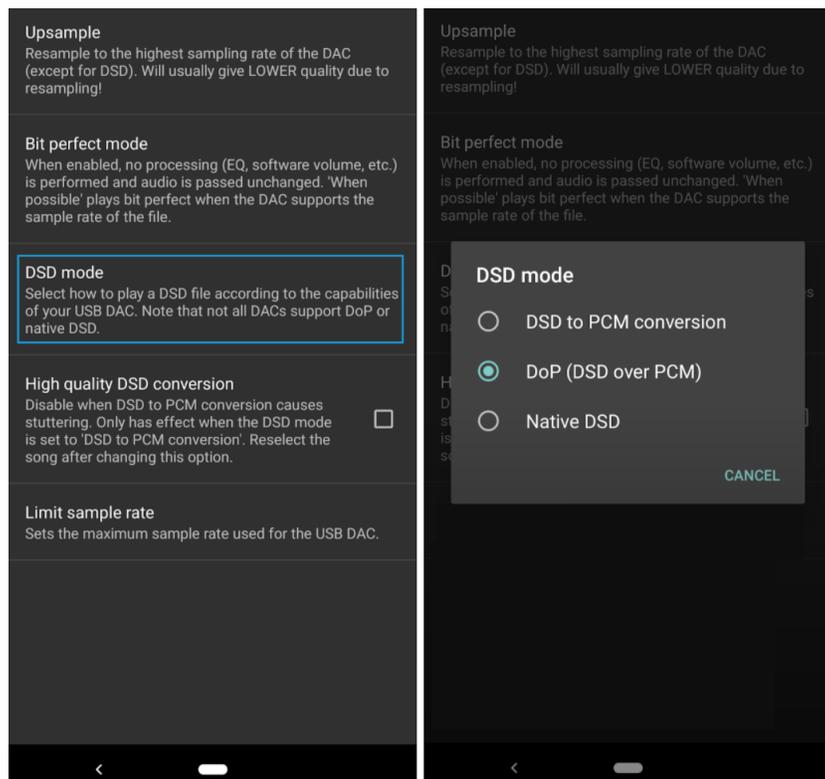
4 Choose **USB audio**.



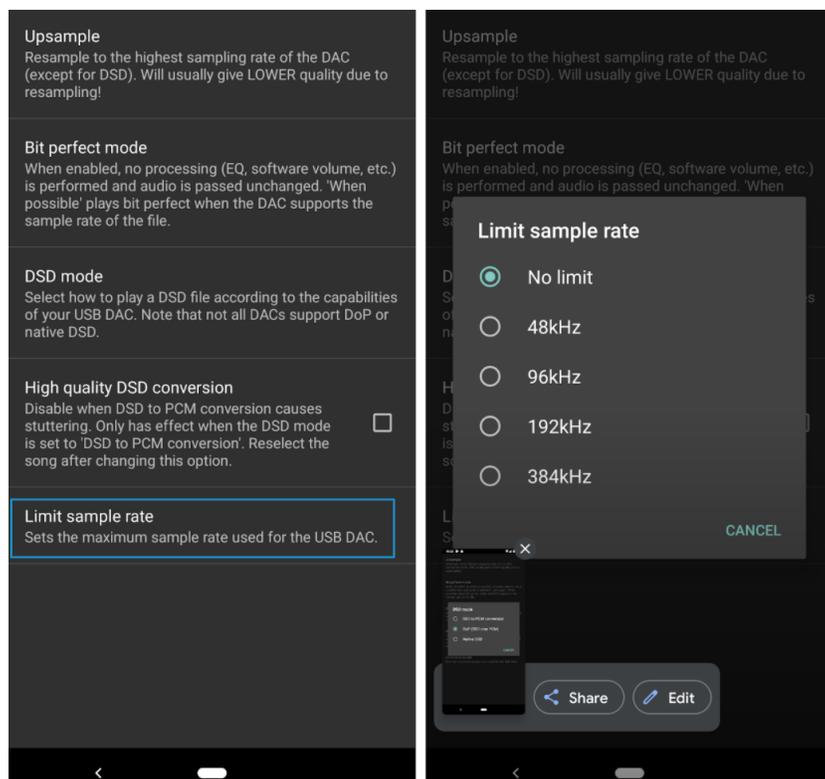
5 Choose **Bit perfect mode** and turn it **ON**.



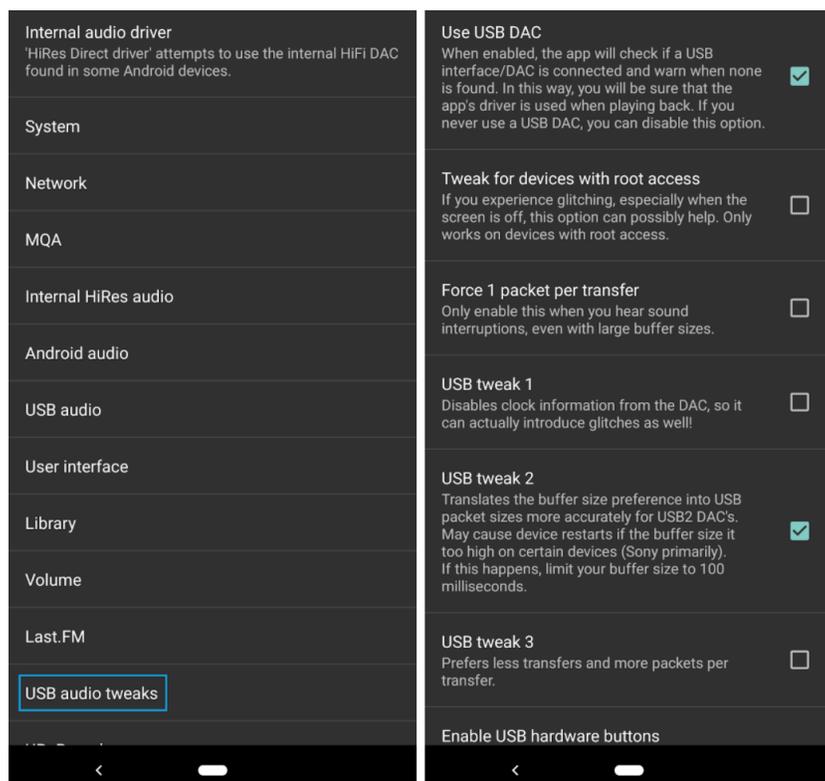
6 Choose **DSD mode** and set it to **DoP (DSD over PCM)**.



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**.



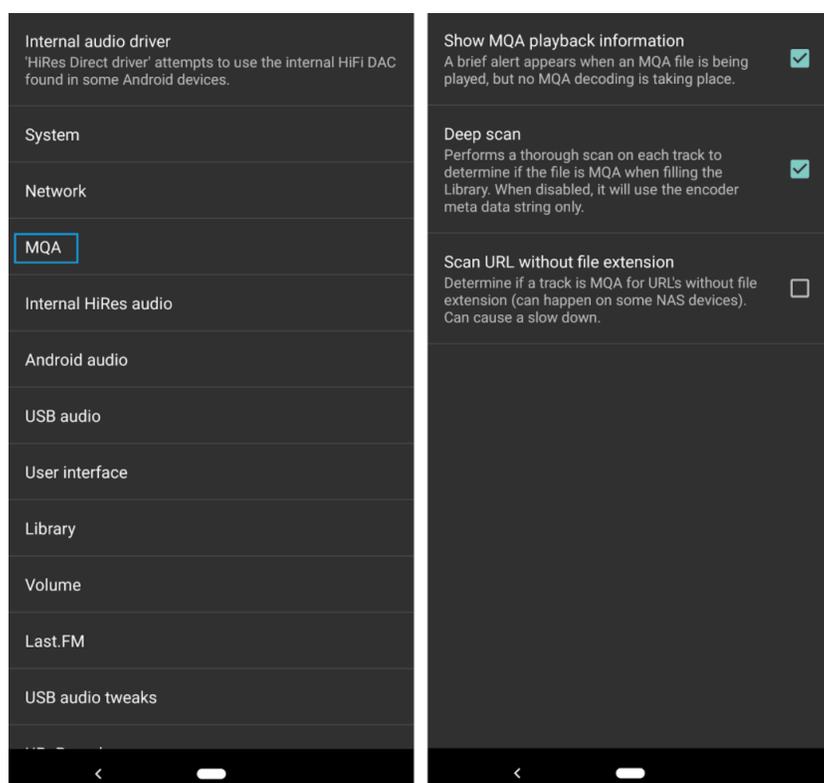
9 Navigate back to the Settings menu, then choose **MQA**. Make sure the MQA settings are as follows:

Show MQA playback information enabled

Deep scan enabled

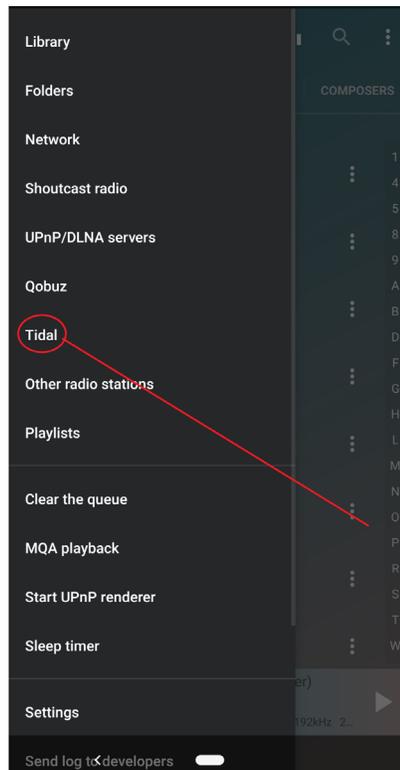
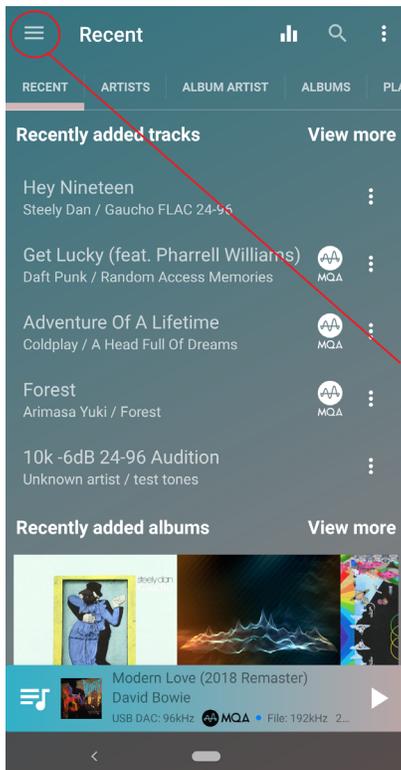
Scan URL without file extension disabled

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.

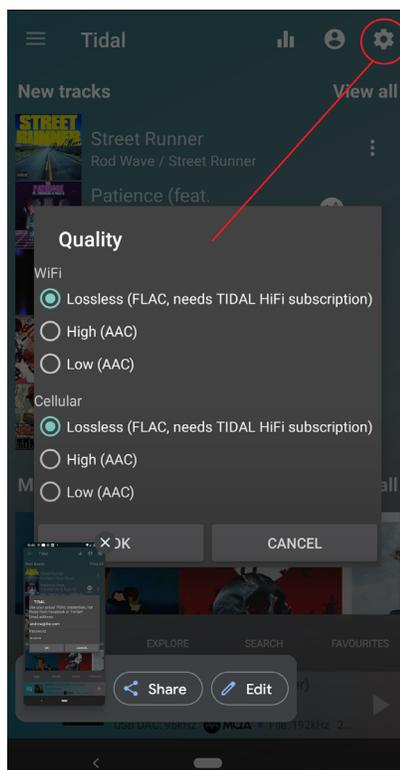
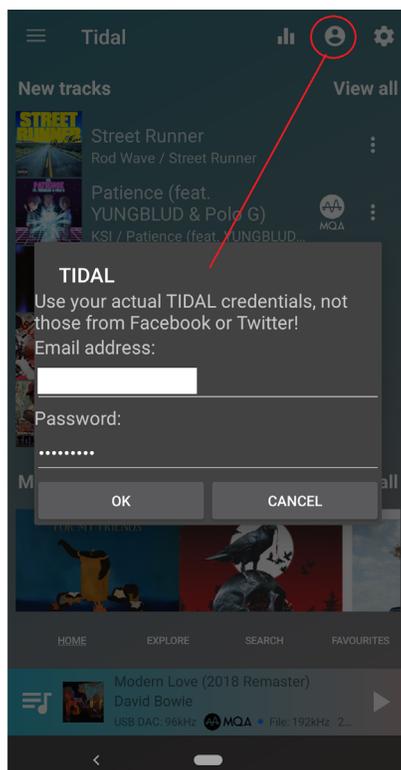


10 You are now ready to experience great audio on your THX Onyx! For more questions please visit thx.com/thx-onyx.

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.