**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 Amazon Music for PC app.

4 Under Music Settings, make sure you have an HD account; if not, select **Manage Subscription** and upgrade to the Amazon Music HD plan.
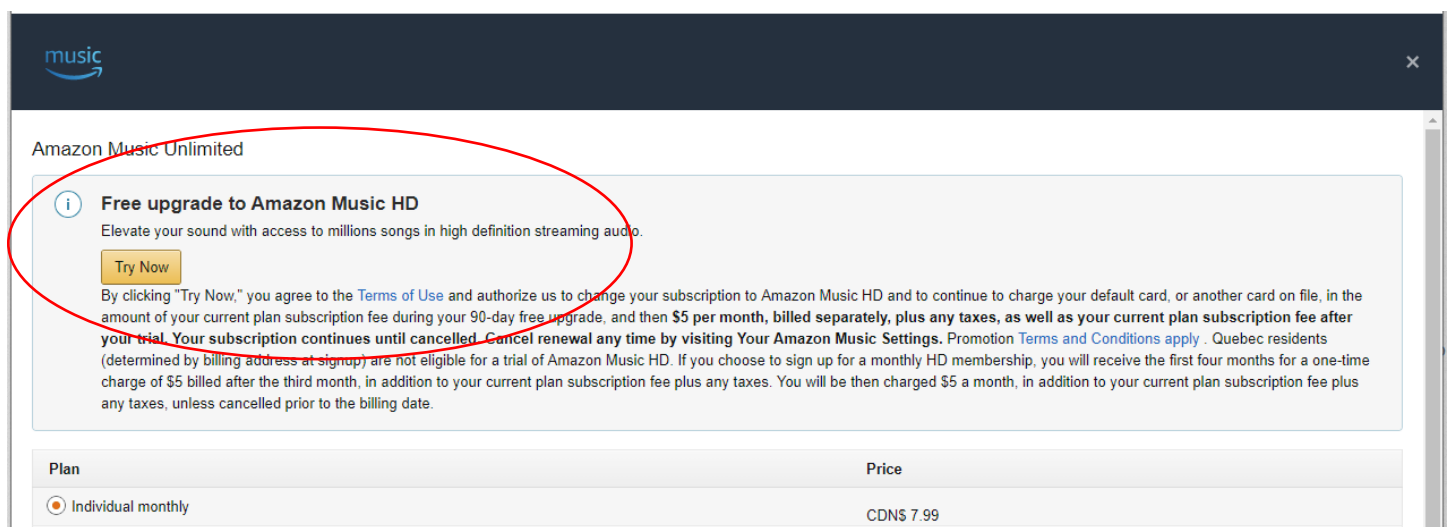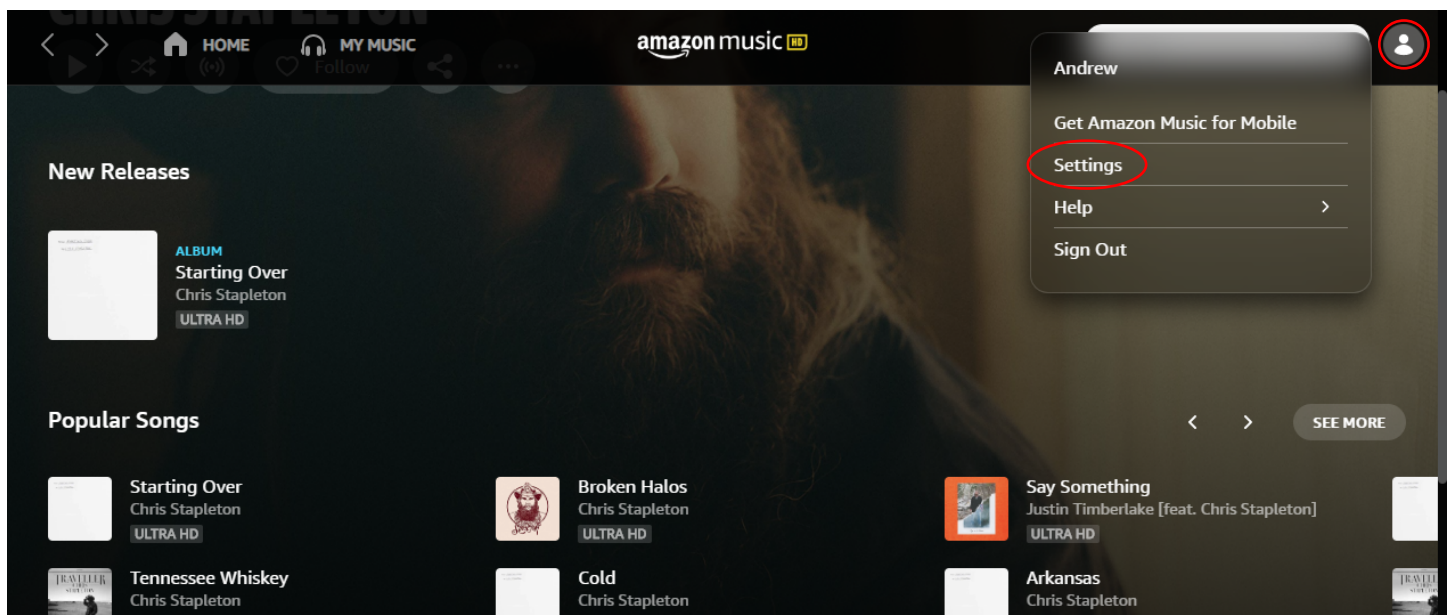
5 In the user icon menu, choose Settings and select **Audio Quality**.
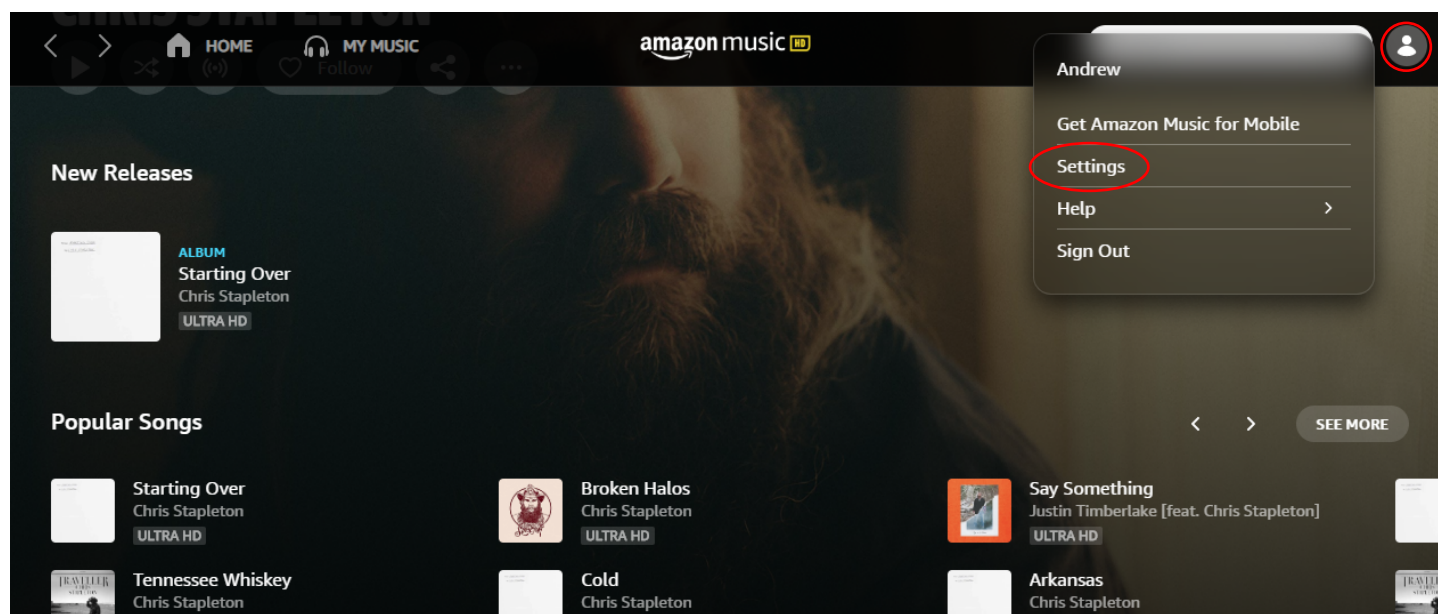
6 Configure the Advanced Preferences to force **HD quality** and make sure **Allow Exclusive Mode** is on. THX recommends disabling **Loudness Normalization** since it introduces additional processing.
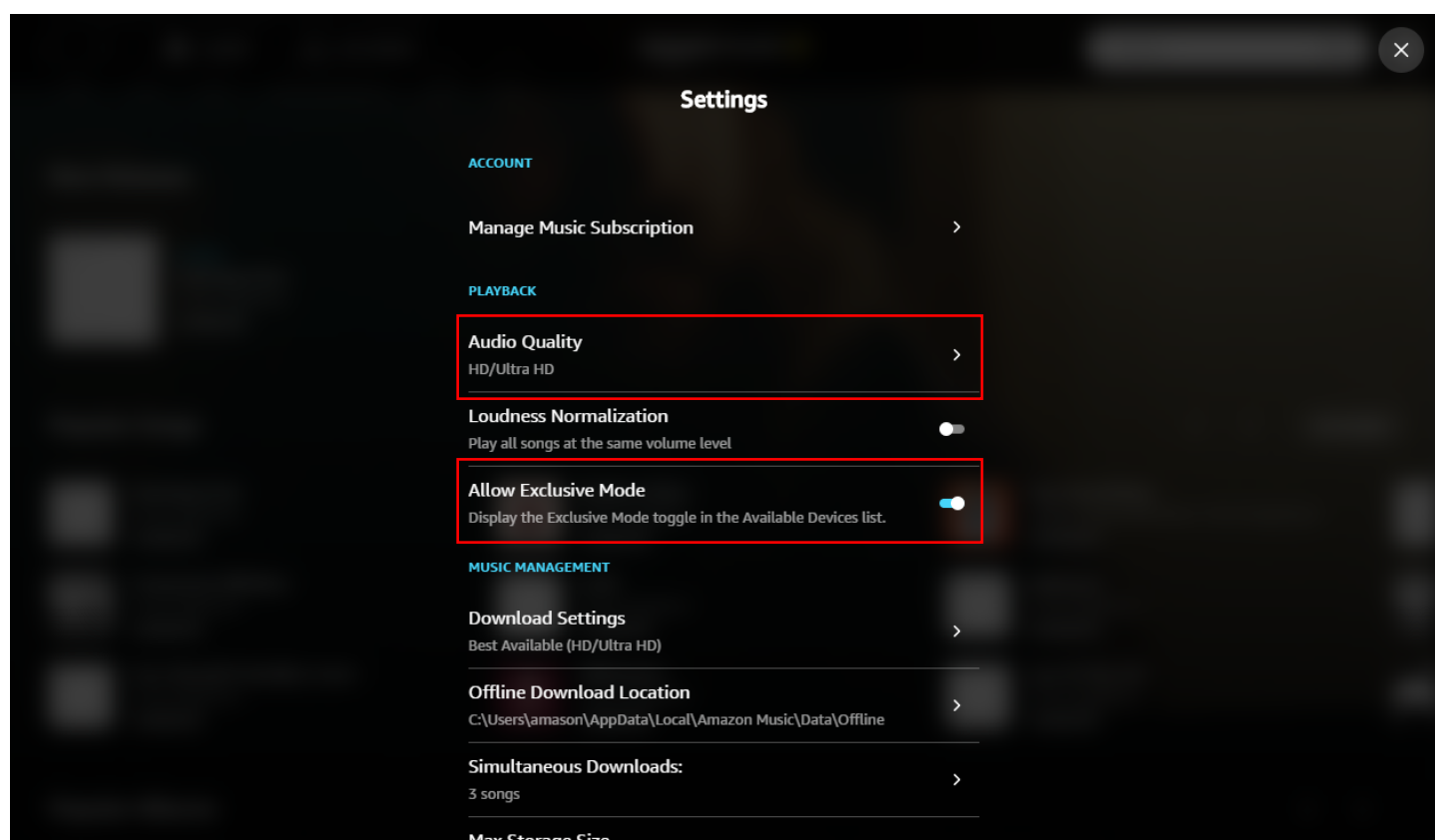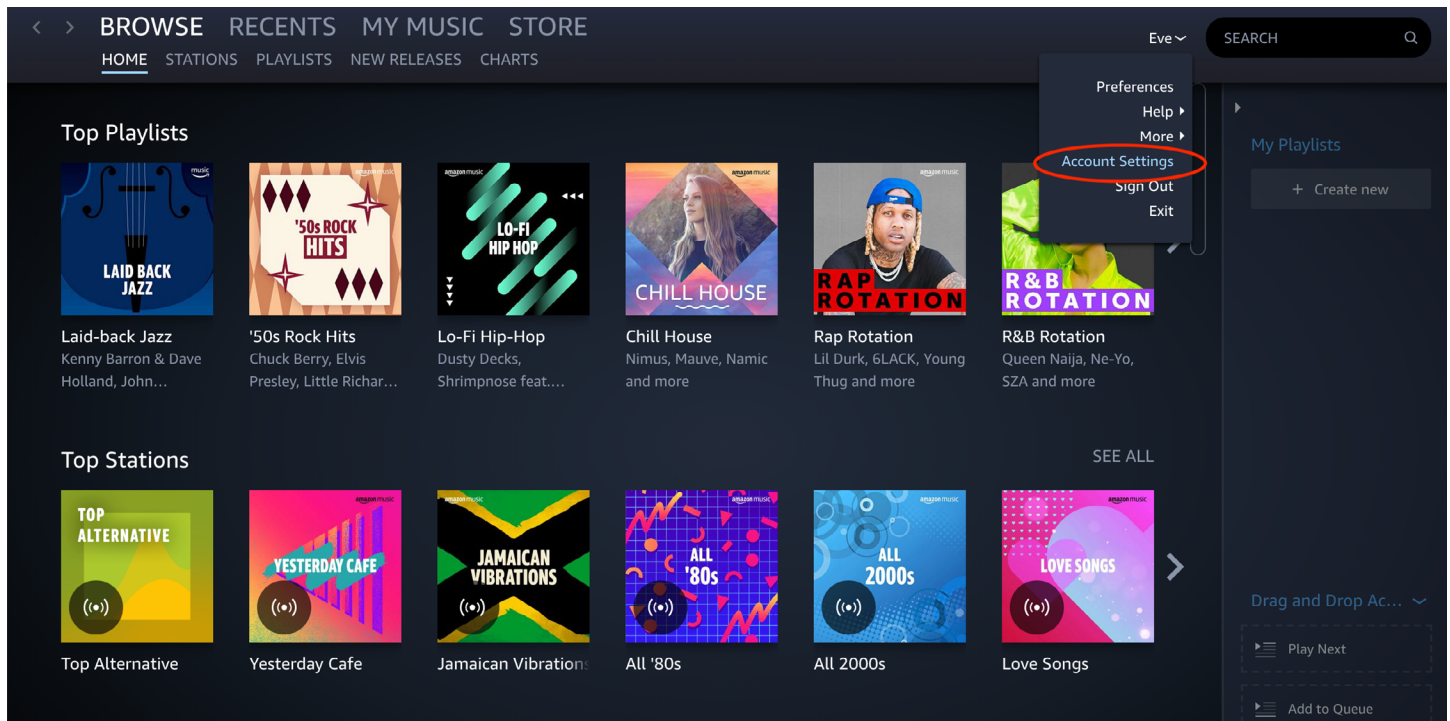
7 In the lower right corner, click the Available Devices icon and choose **THX Onyx USB Amplifier.** You can also enable **Exclusive Mode** here. (Note: Amazon Music HD does not yet have true bit-perfect exclusive mode, so Windows will up-sample the audio to the sample rate and bit depth you chosen in step 2 above. THX recommends setting the default format to 24 bit, 176.4 kHz or 192 kHz.)
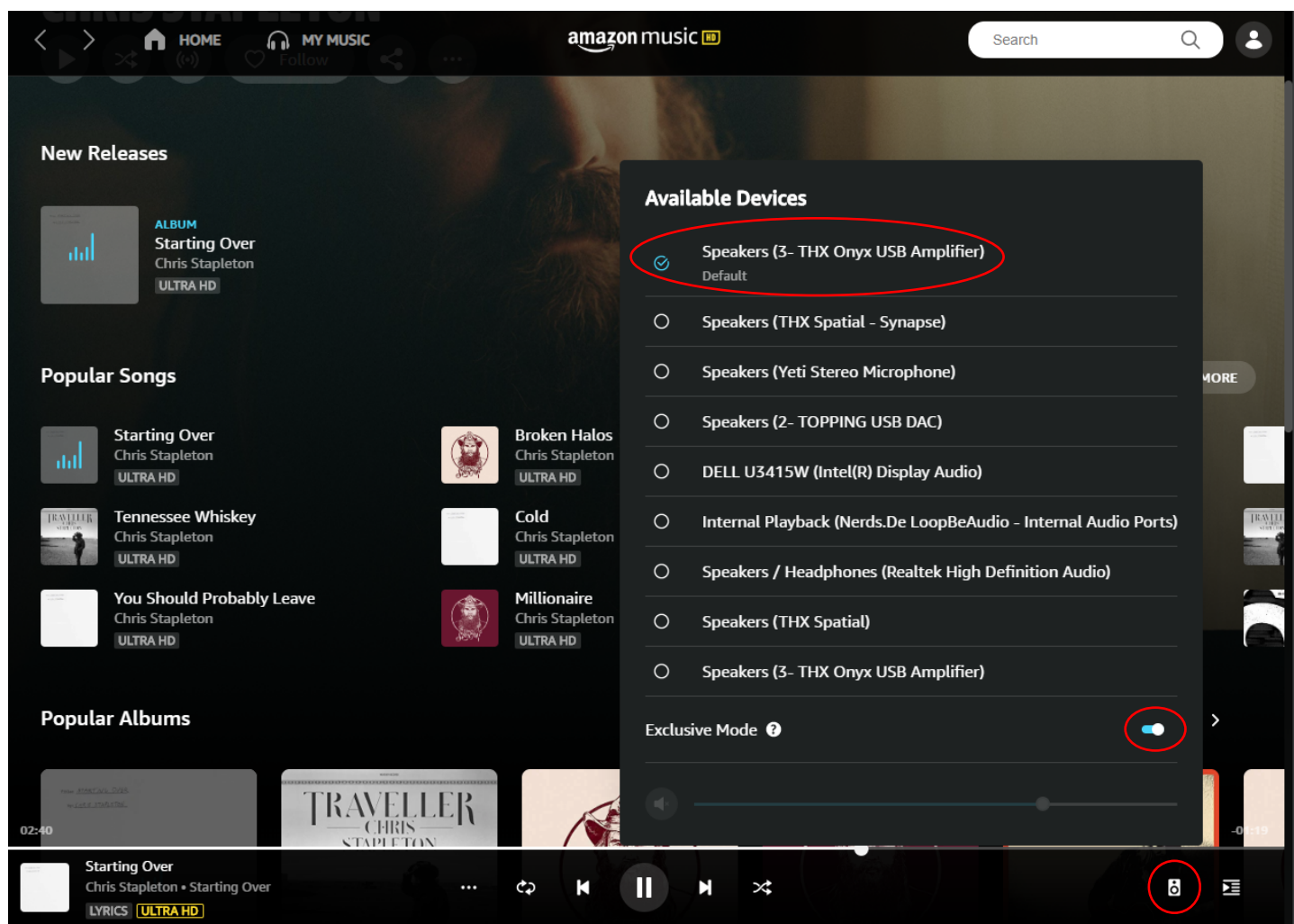
8 You are now ready to experience great audio on your THX Onyx! For more questions please visit **thx.com/thx-onyx**.

1 Connect the THX Onyx to one of your computer's USB-C ports, then plug your headphones into the THX Onyx.

2 Under Music Settings, make sure you have an HD account; if not, select Manage Subscription and upgrade to the Amazon Music HD plan.

3 In the Amazon Music menu, choose **Preferences**.
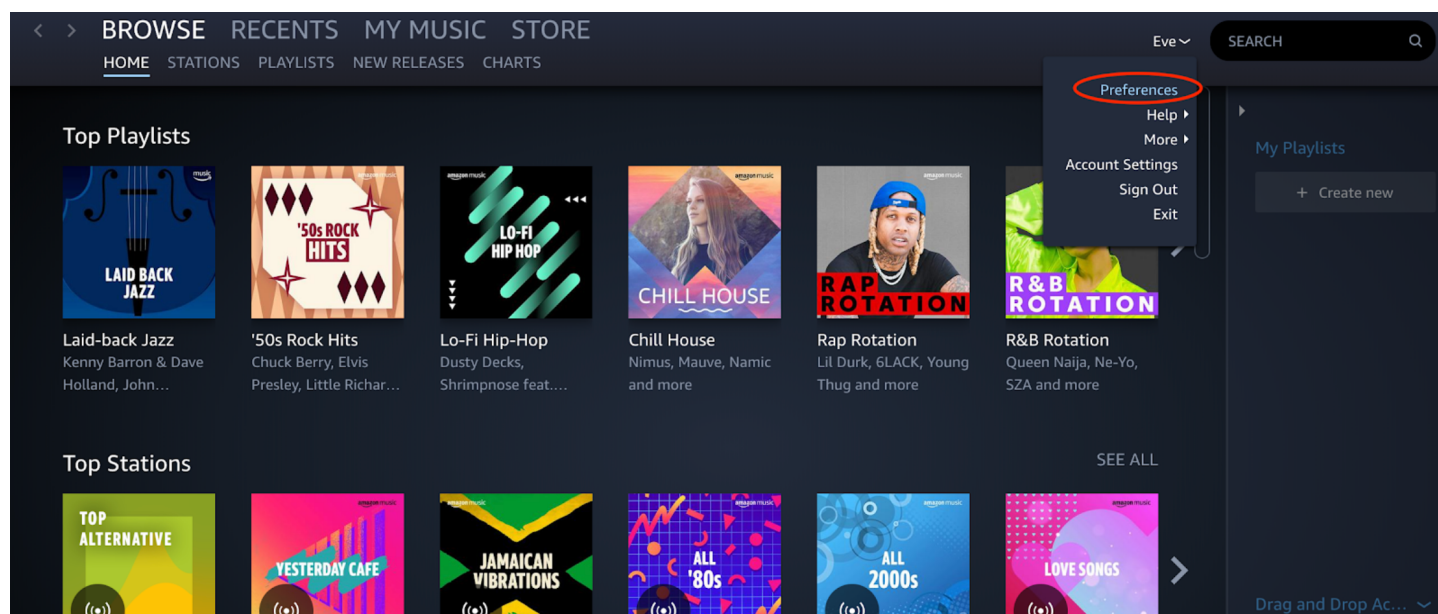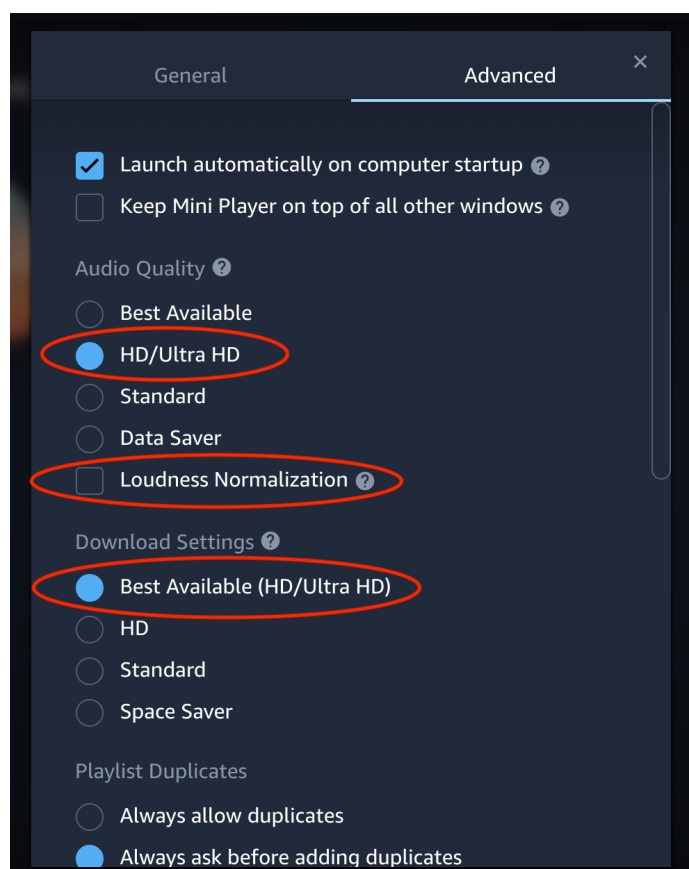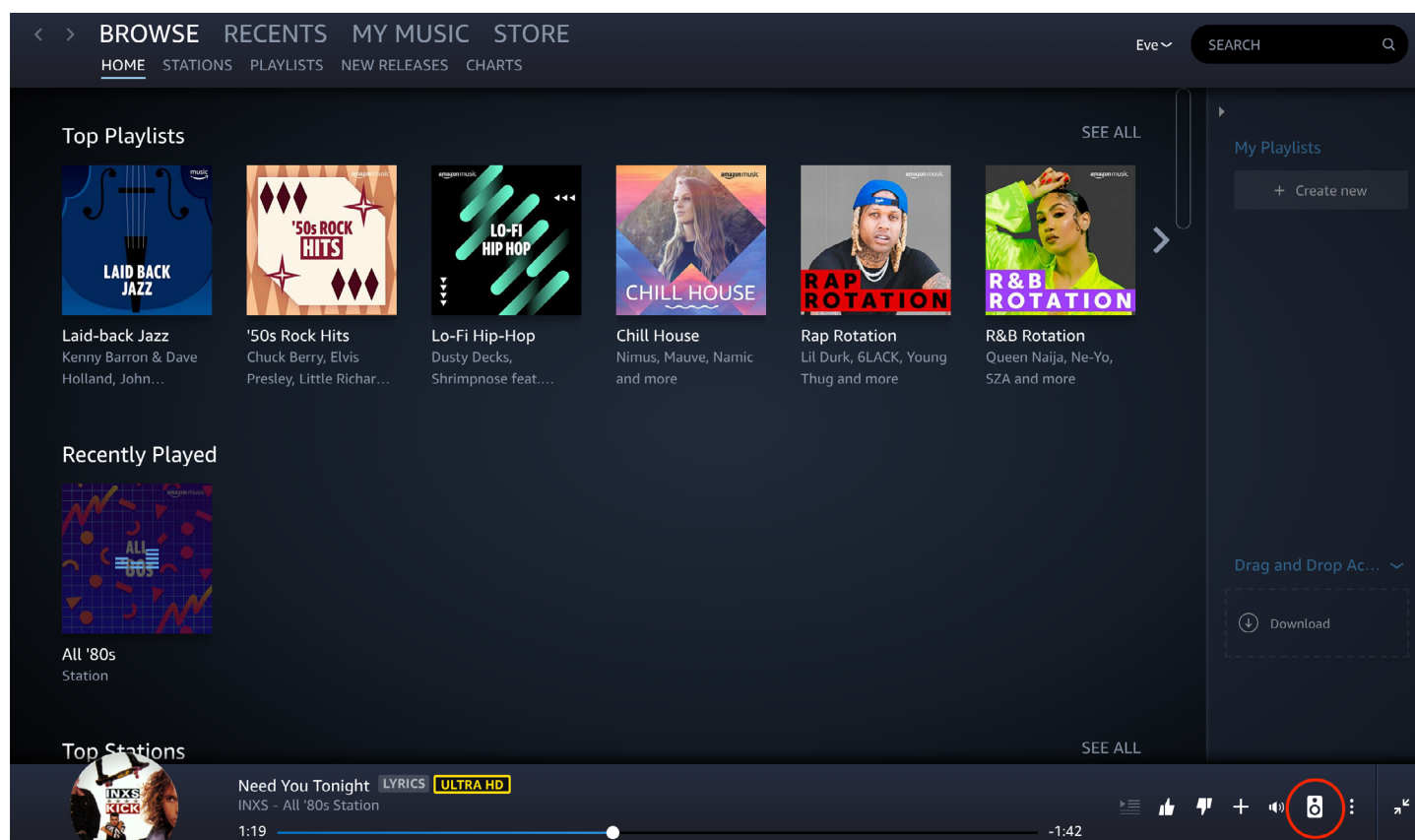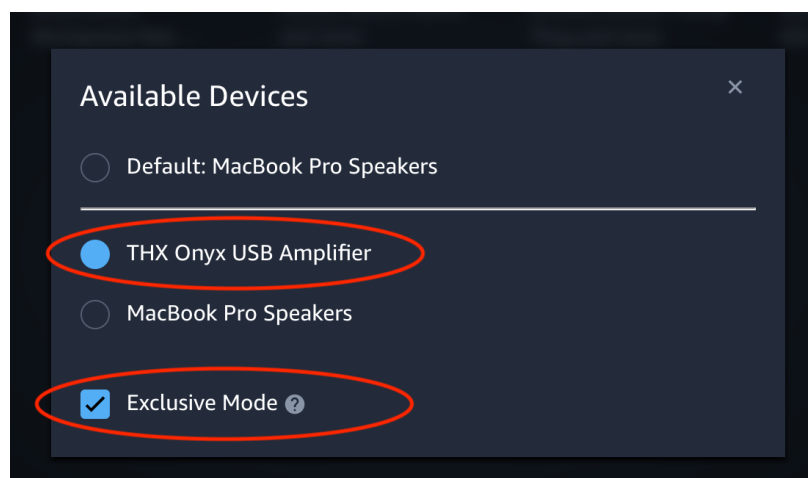

4 Configure the Advanced Preferences to force **HD quality** as below. THX recommends disabling **Loudness Normalization** since it introduces additional processing.

5 In the lower right corner, click the **Available Devices** icon (track must be selected for this menu to appear)
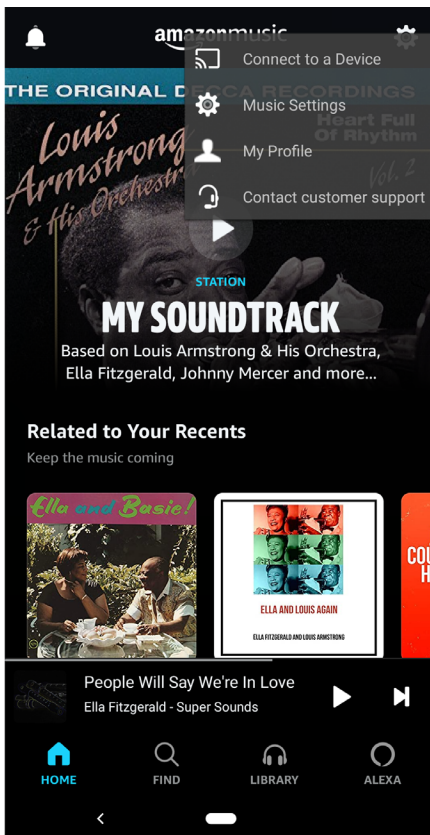

6 Choose the audio device **THX Onyx USB Amplifier**, and enable **Exclusive Mode**.

7 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 your Android device, then plug your headphones into the THX Onyx.

2 Launch the Amazon Music for Android app.

3 Tap the gear wheel at the top of the screen and choose **Music Settings**.

4 Under Your Account, verify you're logged in as an Amazon Music HD member. If not, sign up for the HD free trial or HD monthly plan.

5 Choose **Streaming Quality**. If your WiFi or mobile network permits the high data rate, set Streaming Quality to **HD/Ultra HD** for Wifi and/or Mobile Data (whichever you are using) as below.
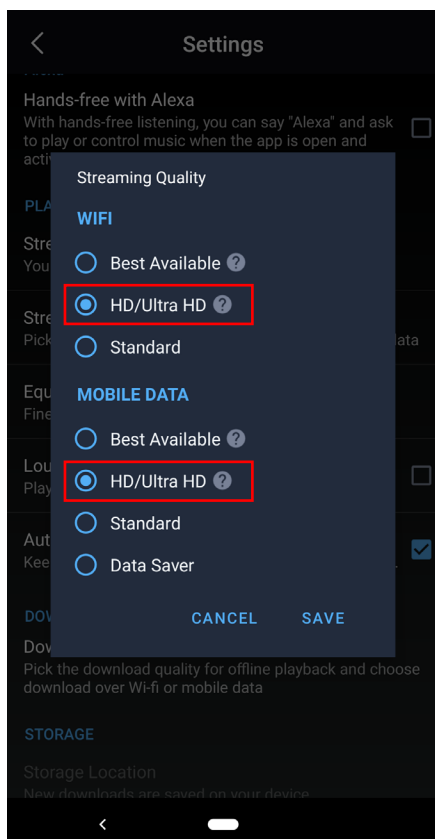
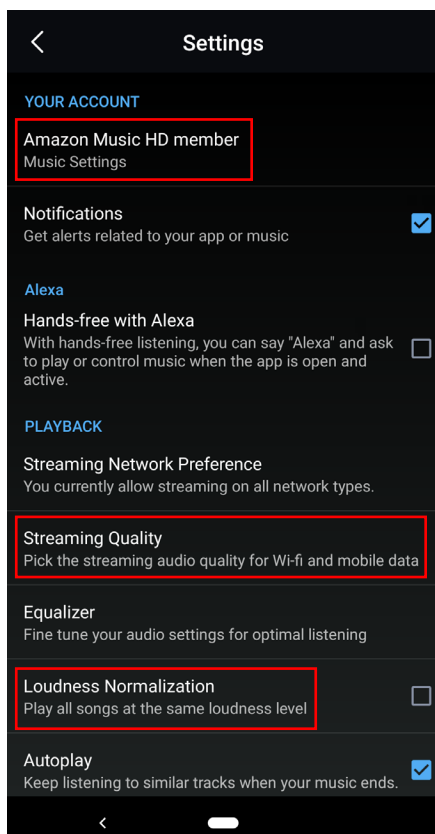**6** THX recommends disabling Loudness Normalization since it introduces additional processing.
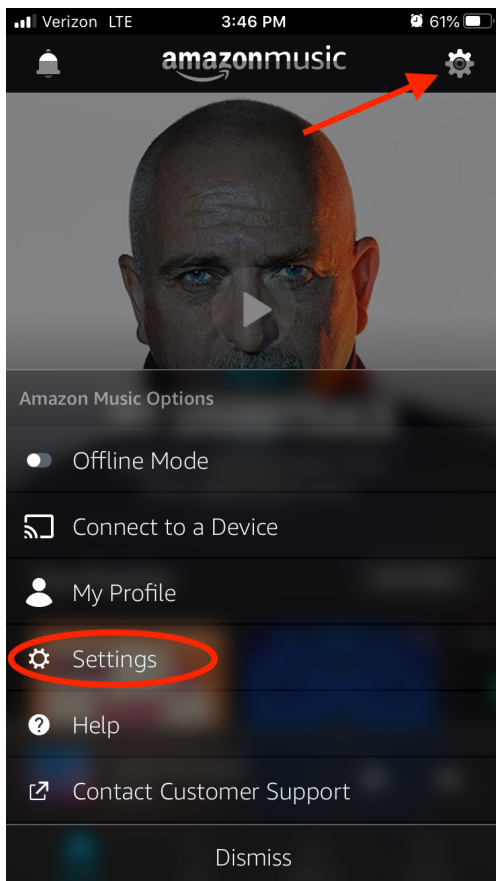

7 You are now ready to experience great audio on your THX Onyx! For more questions please visit **thx.com/thx-onyx**.

1 Using the USB-A adapter and a slim Lightning to USB Camera adapter as pictured below, connect the THX Onyx to your iOS device and then plug your headphones into the THX Onyx. *THX Onyx for iOS requires the slim Apple Lightning to USB Camera Adapter (*[sold separately.](#)*) All other Lightning adapters are incompatible, including the wide Apple Lightning to USB 3 Camera Adapter.*


2 Launch the Amazon Music for iOS app.

3 Tap the gear wheel at the top of the screen and choose **Settings**.

4 At the top of the Settings menu, verify you're logged in as an Amazon Music HD member. If not, sign up for the HD free trial or HD monthly plan.

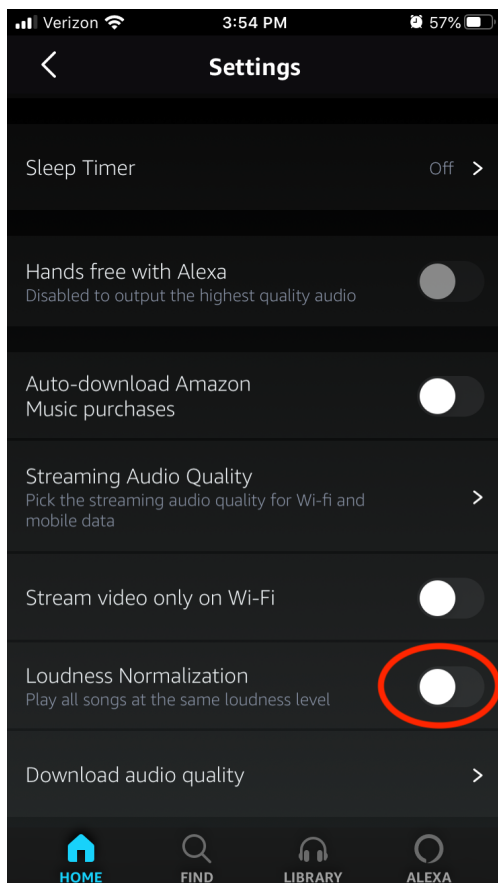**5** Scroll down to choose **Streaming Audio Quality**.
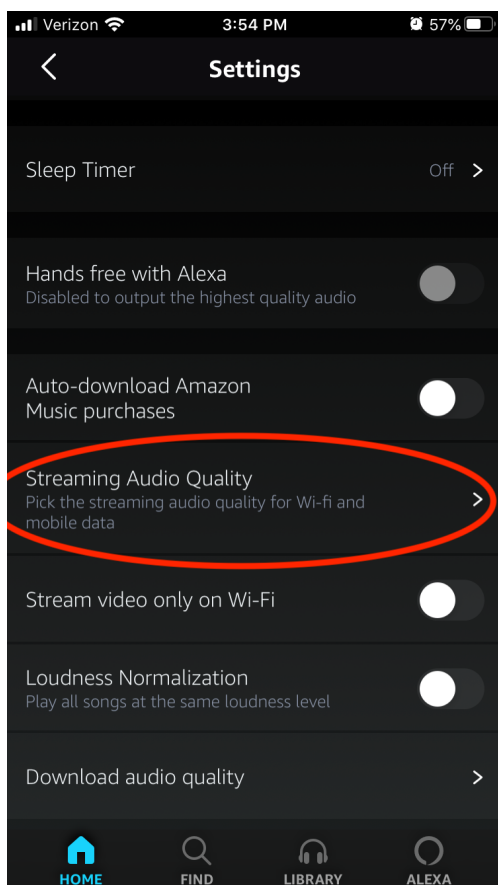
6 If your WiFi or mobile network permits the high data rate, choose **HD/Ultra HD** for Wifi and/or Mobile Data (whichever you are using) as below.
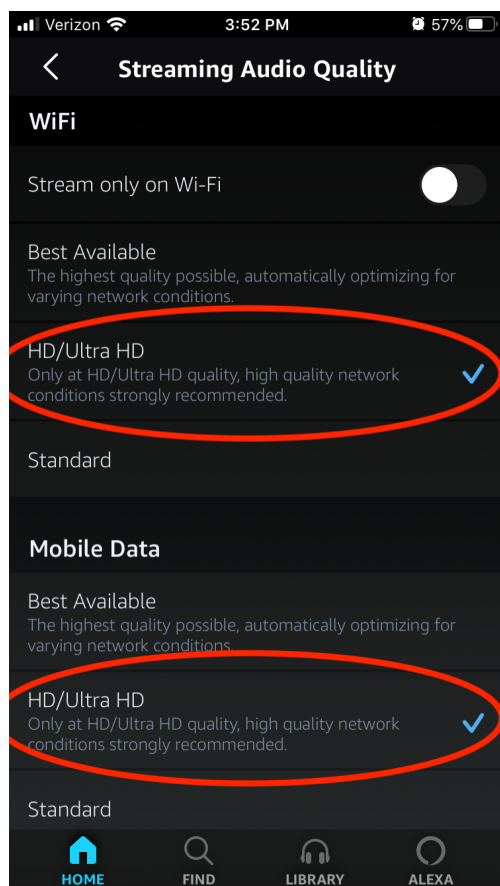
7   Navigate back to the settings menu. THX recommends disabling **Loudness Normalization** since it introduces additional processing.

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