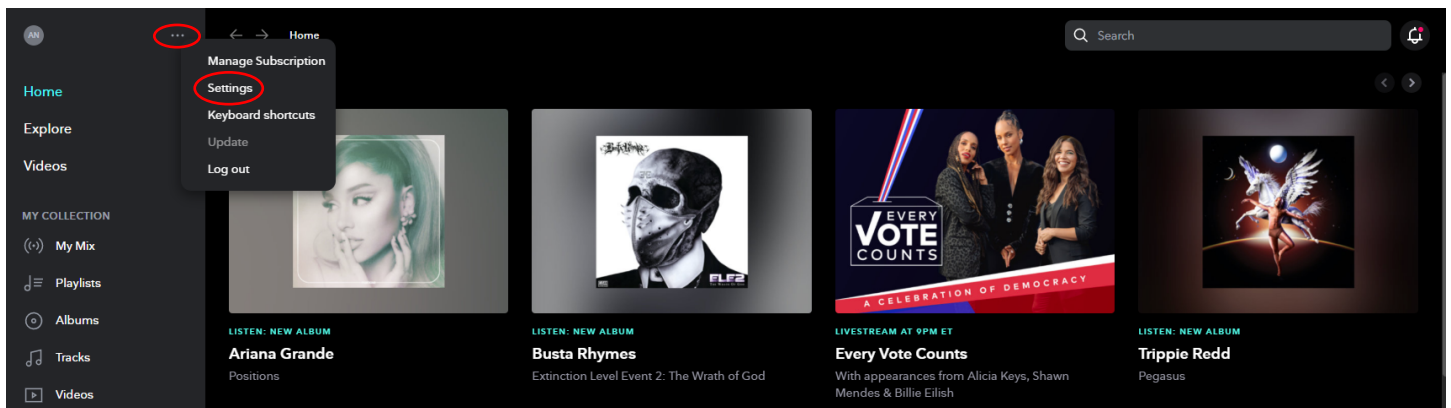
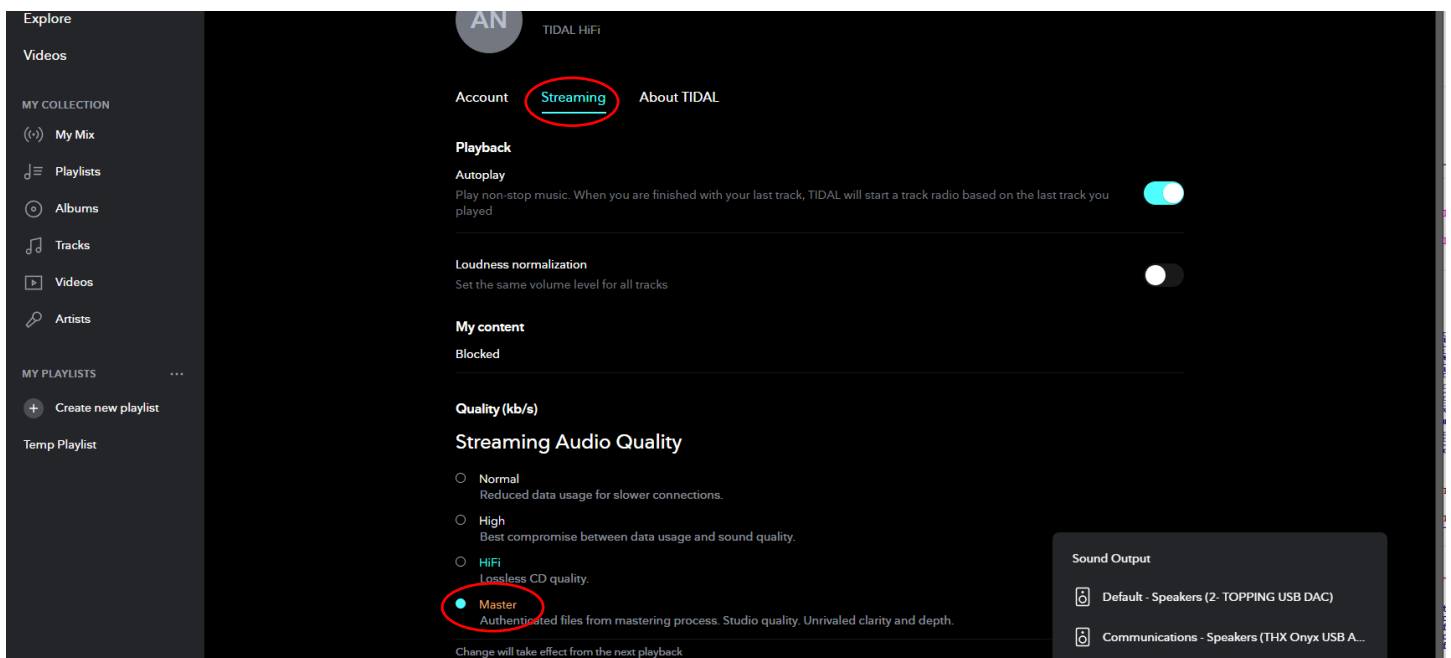


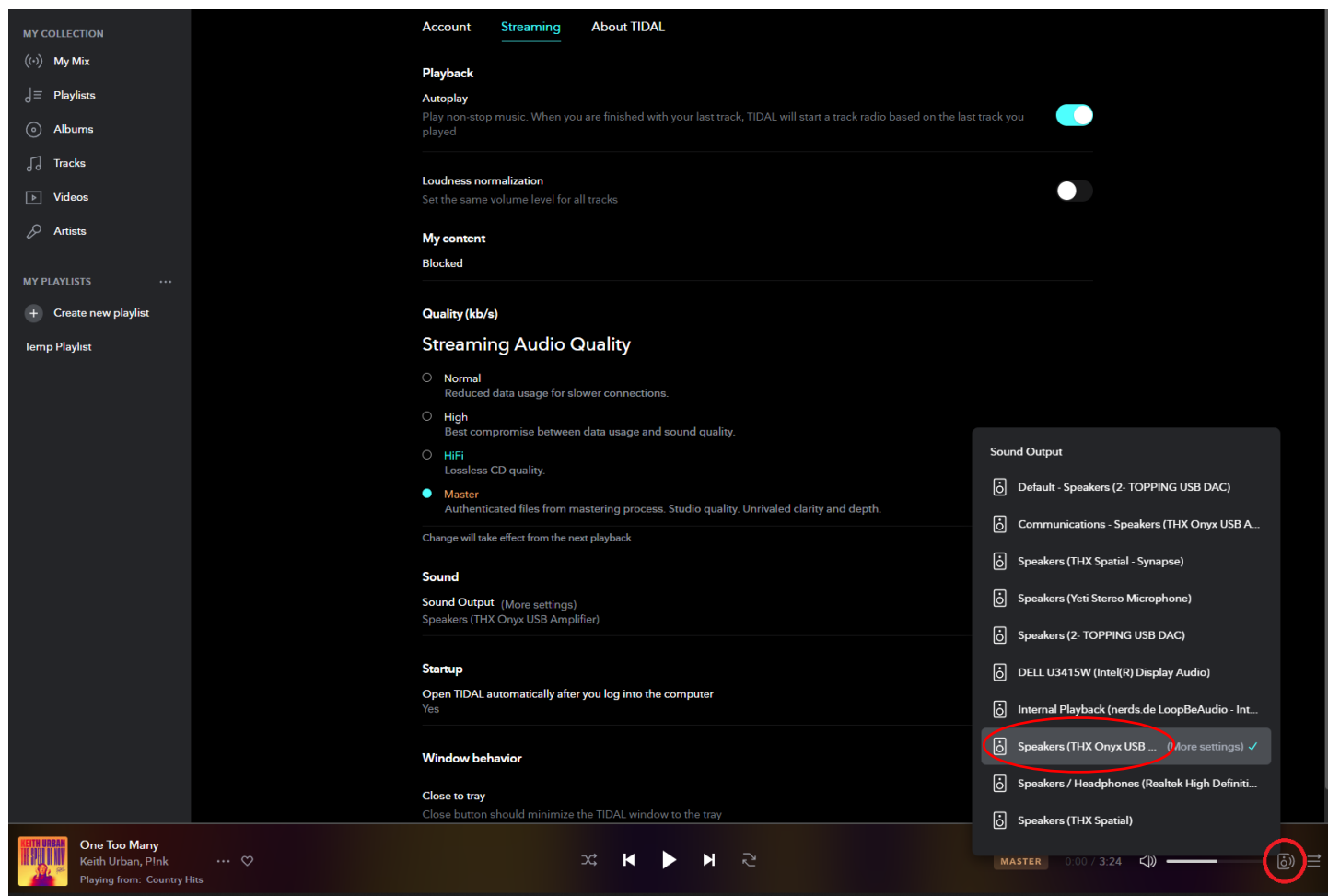
- 1 Connect the THX Onyx™ to one of your computer's USB ports, then plug your headphones into the THX Onyx.
- 2 For Windows PC you will need to configure THX Onyx as a 24-bit, 192 or 176.4 kHz device. You can do this under **Control Panel > Sound > Playback**, or follow our detailed instructions here <https://www.thx.com/thx-onyx-for-windows>.
- 3 Launch the Tidal app and login to Tidal HiFi Plus account for MQA access (note: the lower Tidal tiers cannot decode MQA.)
- 4 In the left side bar click on your profile with “...” and choose **Settings**.



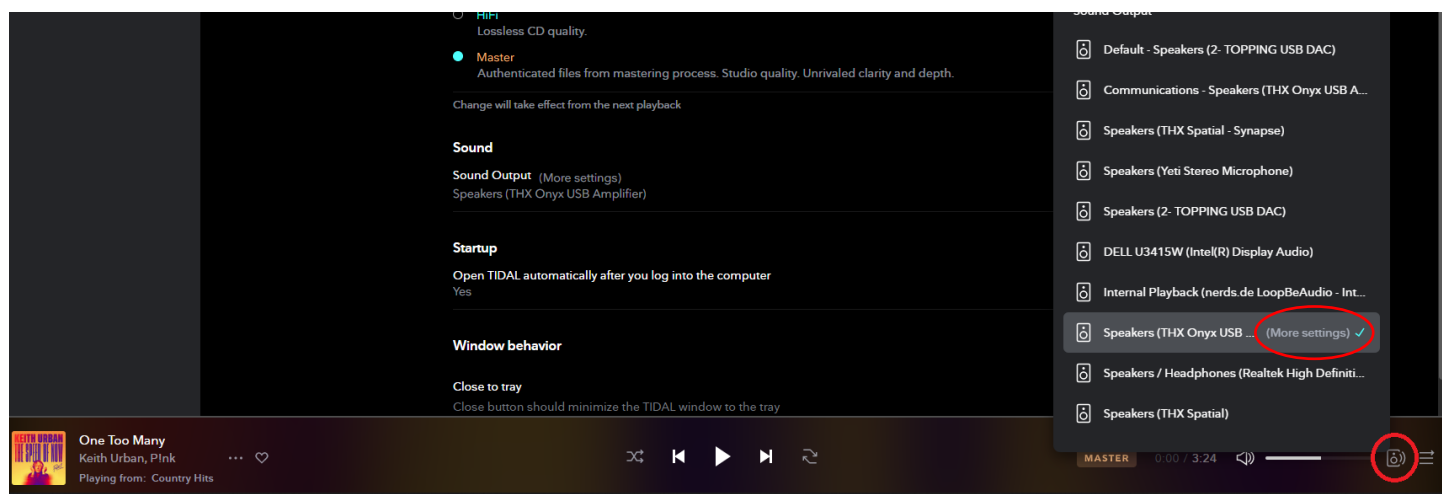
- 5 Under the Streaming tab, set Streaming Audio Quality to **Master**.



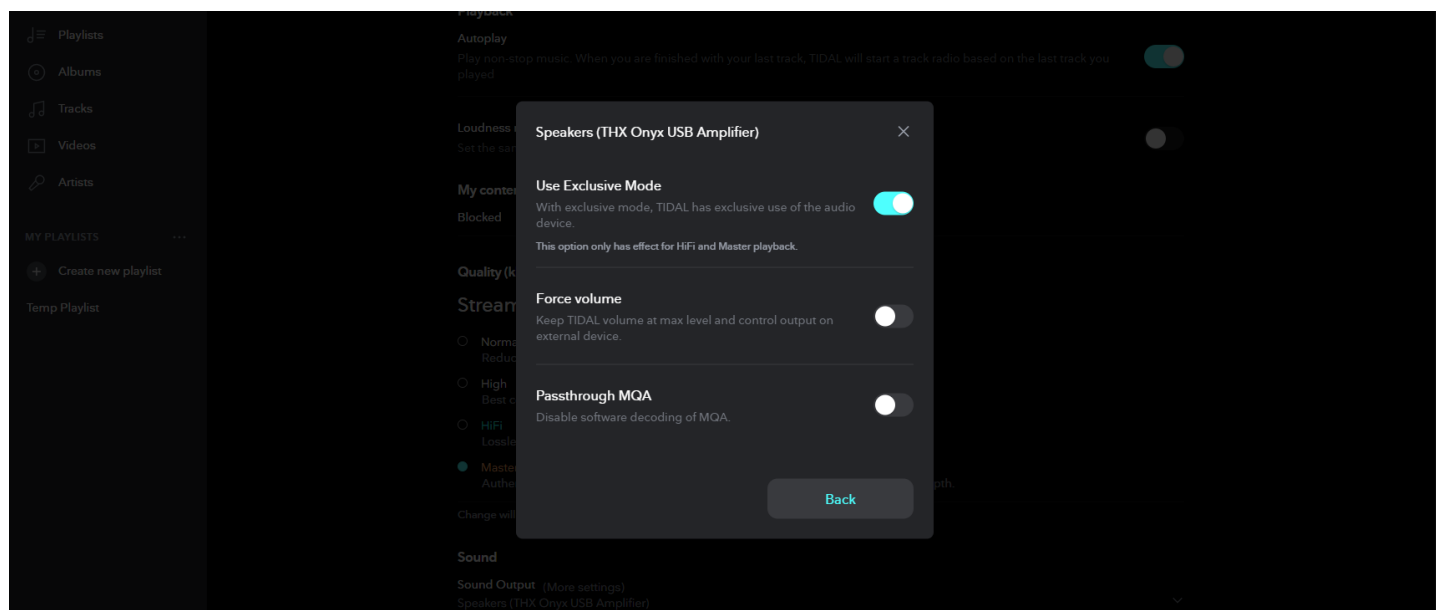
6 Change the Sound Output device to **THX Onyx USB Amplifier**.



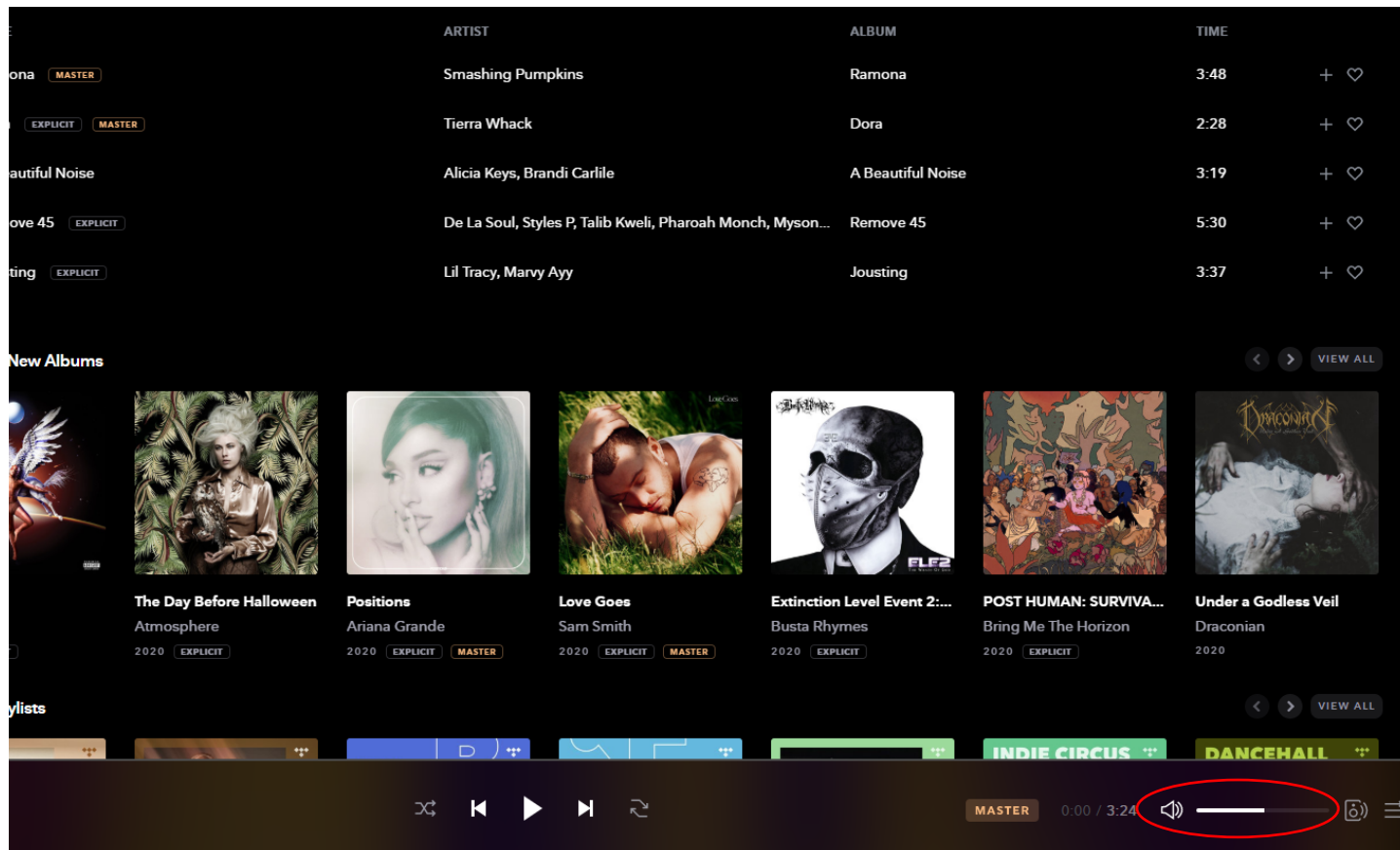
7 In the Output Device menu, navigate back to THX Onyx USB Amplifier and click (**More Settings**).



- 8 Make sure the device settings are as follows: **Use Exclusive Mode** enabled, **Force Volume** disabled, and **Passthrough MQA** disabled.

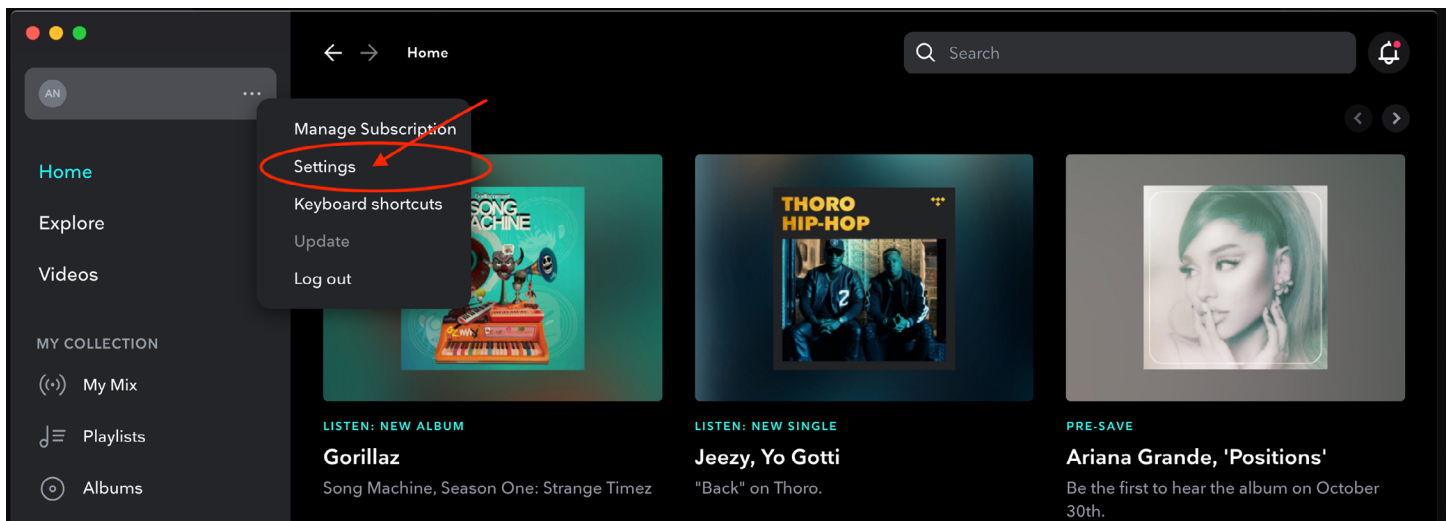


- 9 During playback, use the Tidal slider to adjust volume.

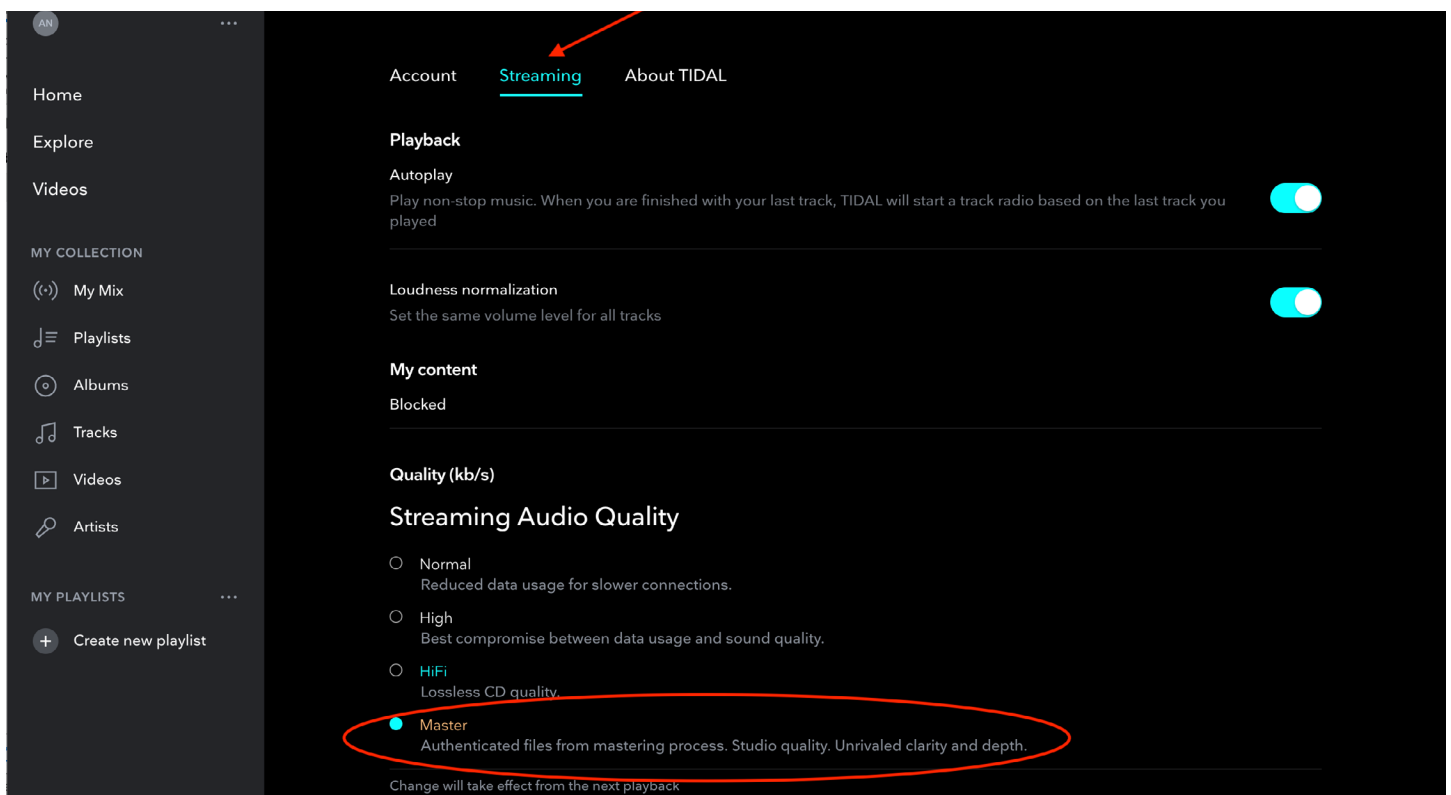


- 10 You are now ready to experience great audio on your THX Onyx! For more questions please visit www.thx.com/thx-onyx.

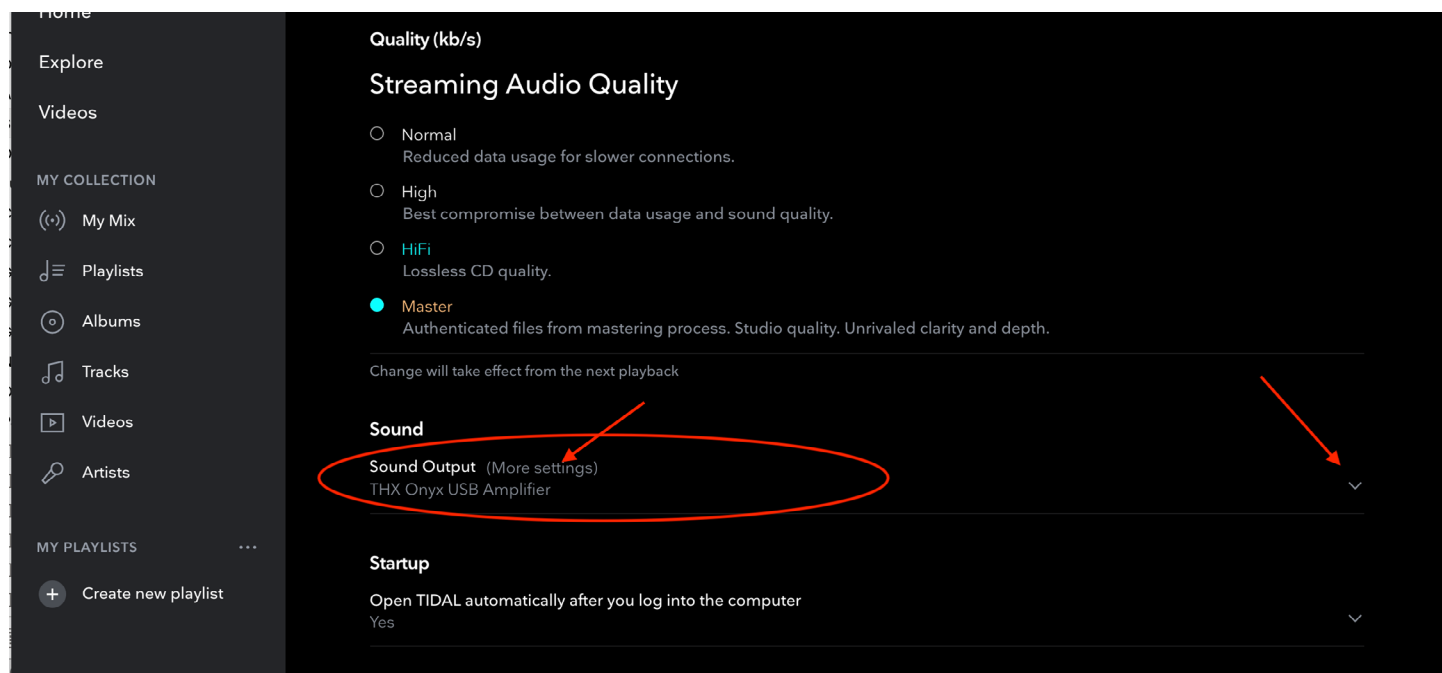
- 1 Connect the THX Onyx to one of your computer's USB-C ports, then plug your headphones into the THX Onyx.
- 2 Launch the Tidal app and login to Tidal HiFi Plus account for MQA access (note: the lower Tidal tiers cannot decode MQA.)
- 3 In the left side bar click on your profile with "..."/>



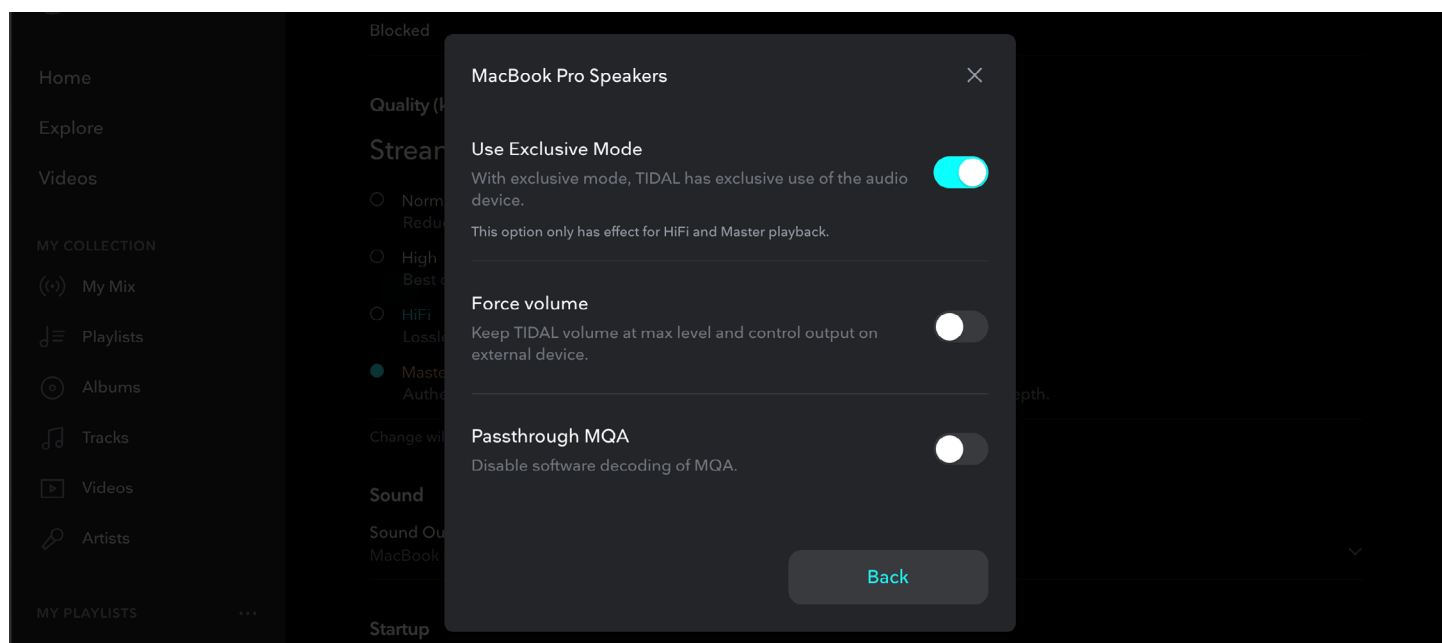
- 4 Under the Streaming tab, set Streaming Audio Quality to **Master**.



5 Under Sound choose **THX Onyx USB Amplifier** as the Sound Output.

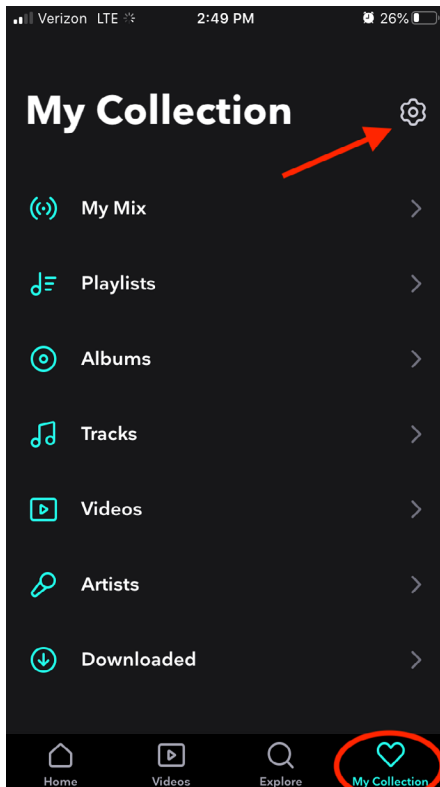


6 Tap More Settings next to Sound Output and make sure the device settings are as follows: **Exclusive Mode** enabled, **Force Volume** disabled, and **Passthrough MQA** disabled.

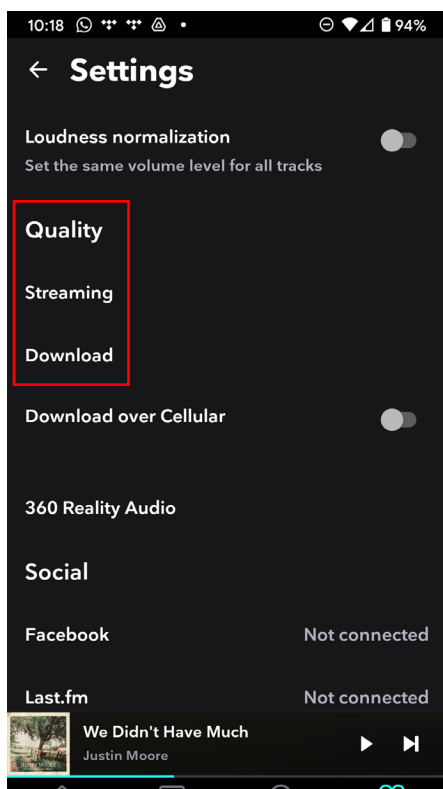


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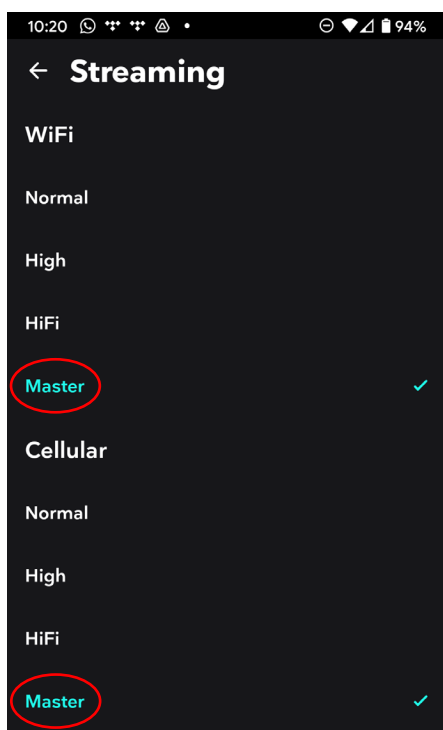
- 1 Connect the THX Onyx to your Android device, then plug your headphones into the THX Onyx.
- 2 Launch the Tidal app and login to Tidal HiFi Plus account for MQA access (note: the lower Tidal tiers cannot decode MQA.)
- 3 Within the My Collection tab on the bottom bar, tap the setting gear wheel icon.



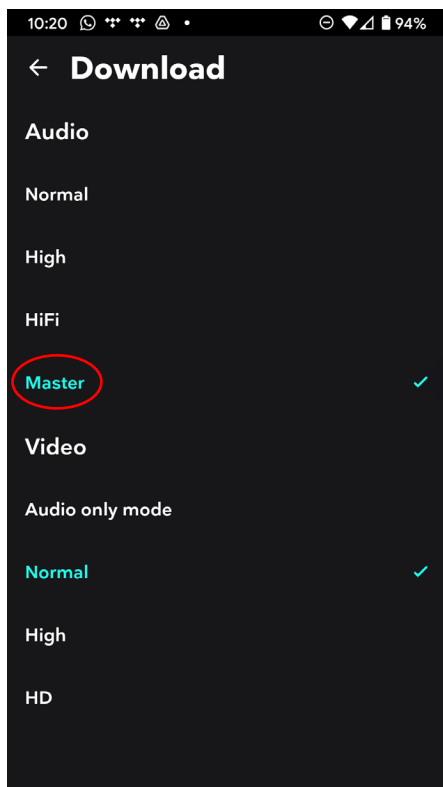
4 Scroll down to Quality.



5 Select **Streaming** and make sure Wifi and/or Cellular (whichever you are using) is set to **Master**.



6 Navigate back to Quality and choose **Download**. Make sure Audio is set to **Master**.

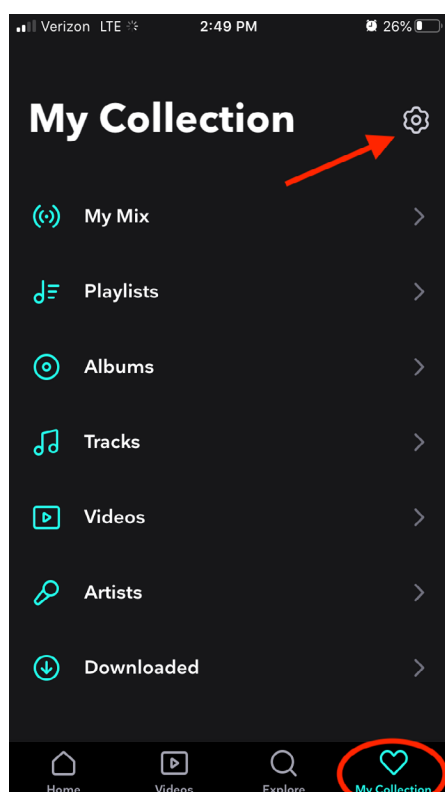


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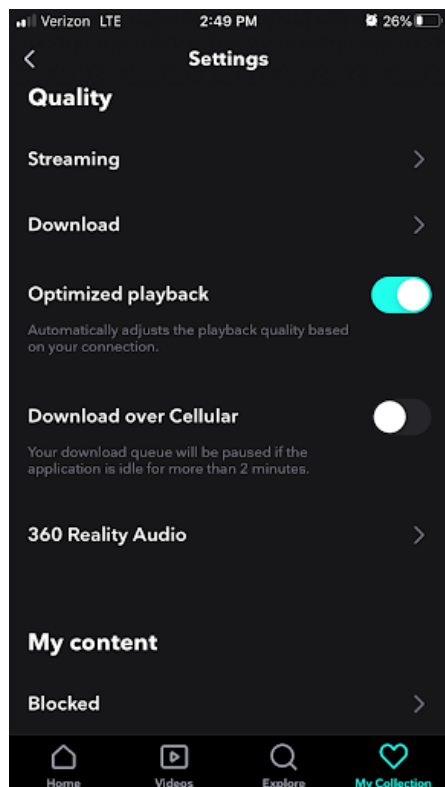
- 1 Using the USB-A adapter and a slim Lightning to USB Camera adapter as pictured below, connect the THX Onyx to your iOS device and then plug your headphones into the THX Onyx. *THX Onyx for iOS requires the slim Apple Lightning to USB Camera Adapter ([sold separately](#).) All other Lightning adapters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



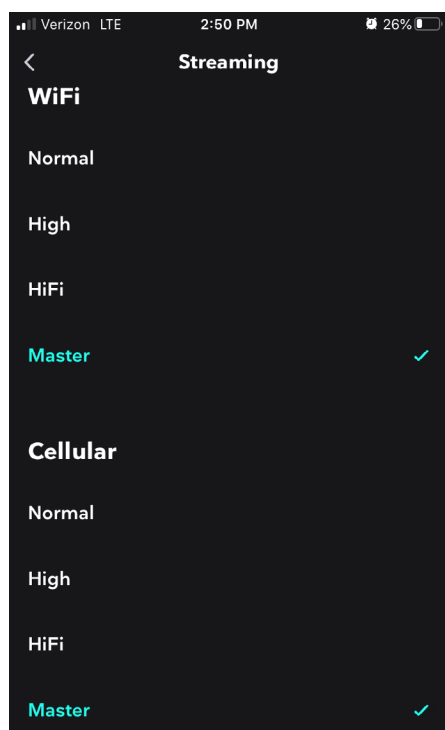
- 2 Launch the Tidal app and login to Tidal HiFi Plus account for MQA access (note: the lower Tidal tiers cannot decode MQA.)
- 3 Within the My Collection tab on the bottom bar, tap the setting gear wheel icon.



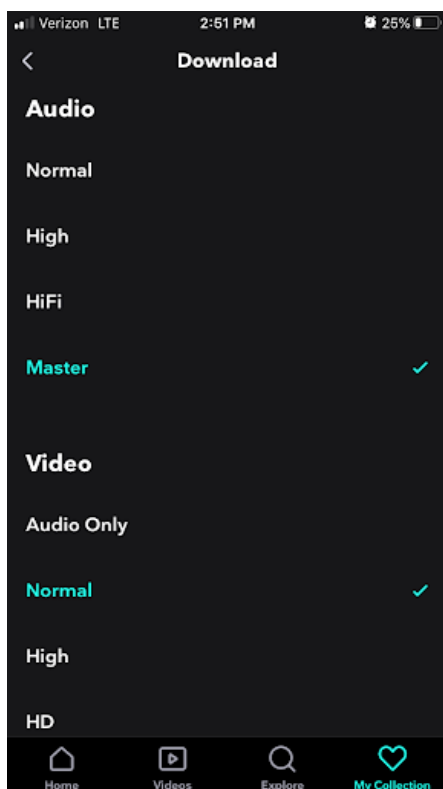
4 Scroll down to Quality.



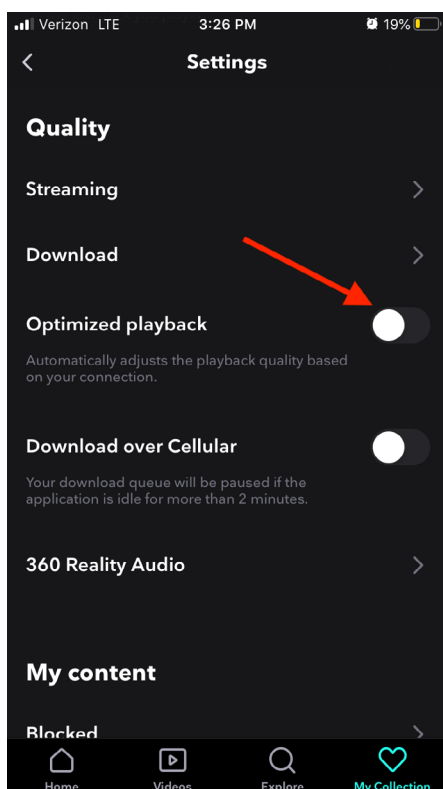
5 Select **Streaming** and make sure Wifi and/or Cellular (whichever you are using) is set to **Master**.



6 Navigate back to Quality and choose **Download**. Make sure Audio is set to **Master**.



7 Under Quality turn off **Optimized playback**.



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