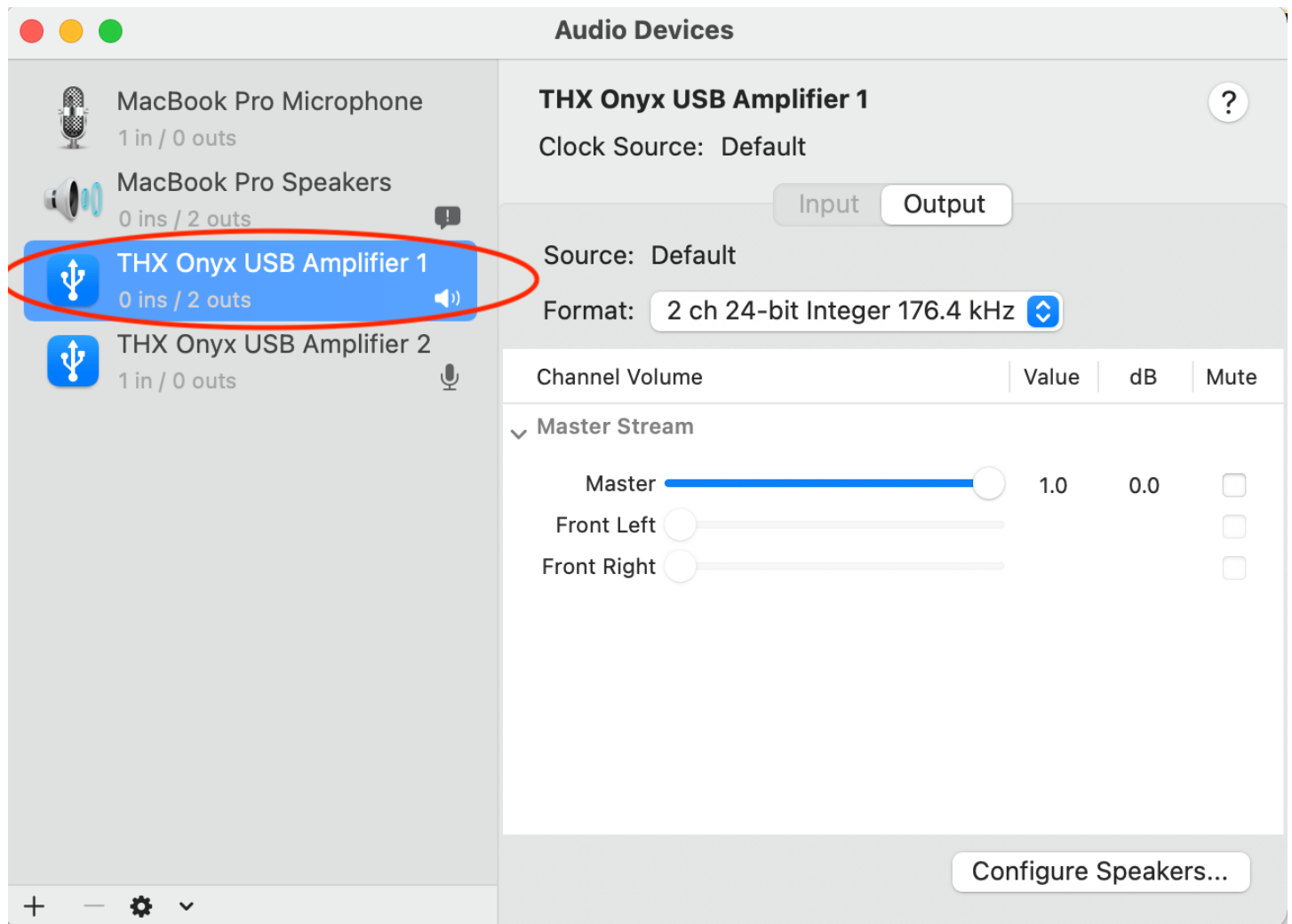
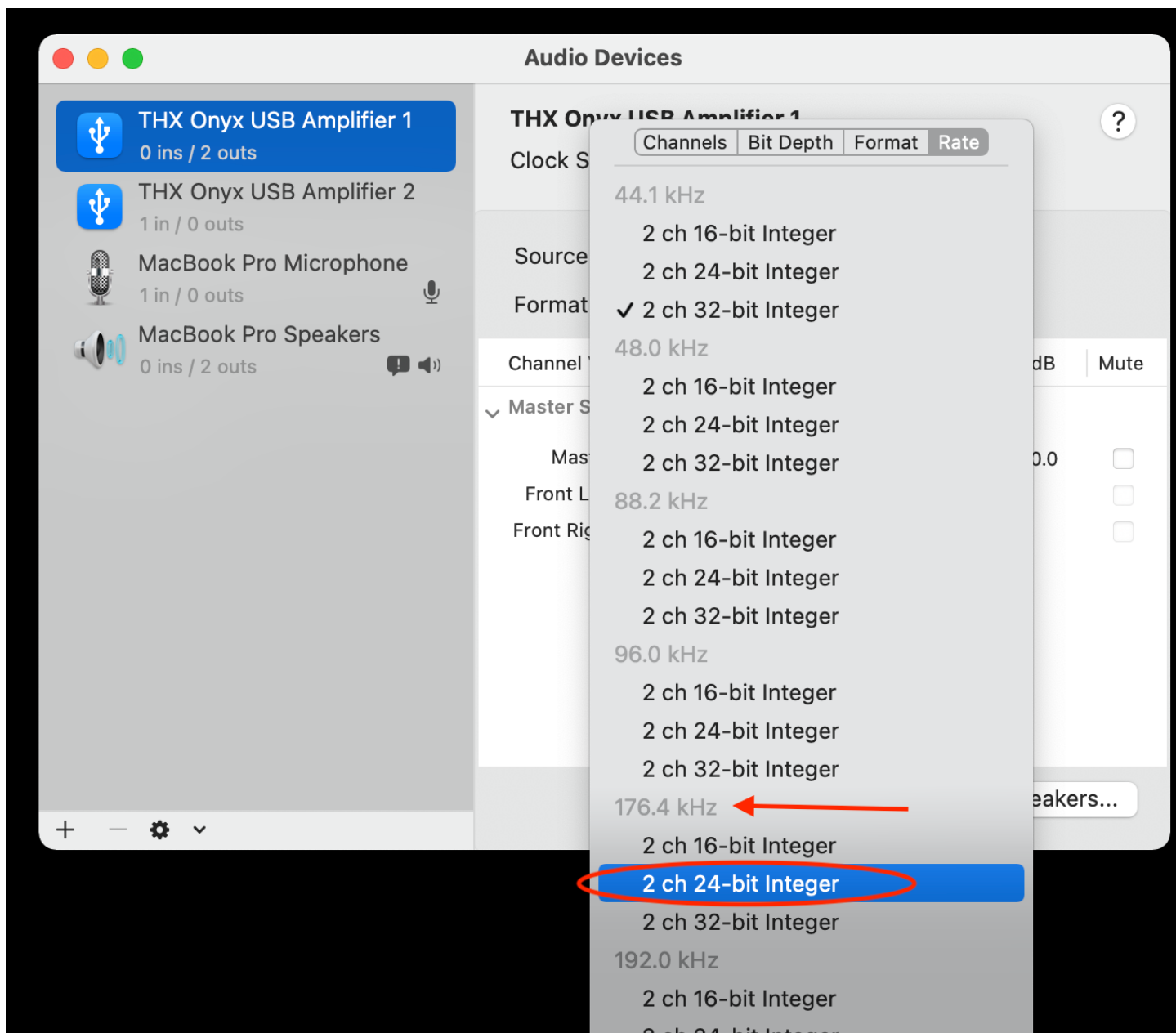


- 1 Connect the THX Onyx™ to one of your computer's USB-C ports, then plug your headphones into the THX Onyx.
- 2 Launch the Audio MIDI Setup app and choose **THX Onyx USB Amplifier (0 ins / 2 outs)**.



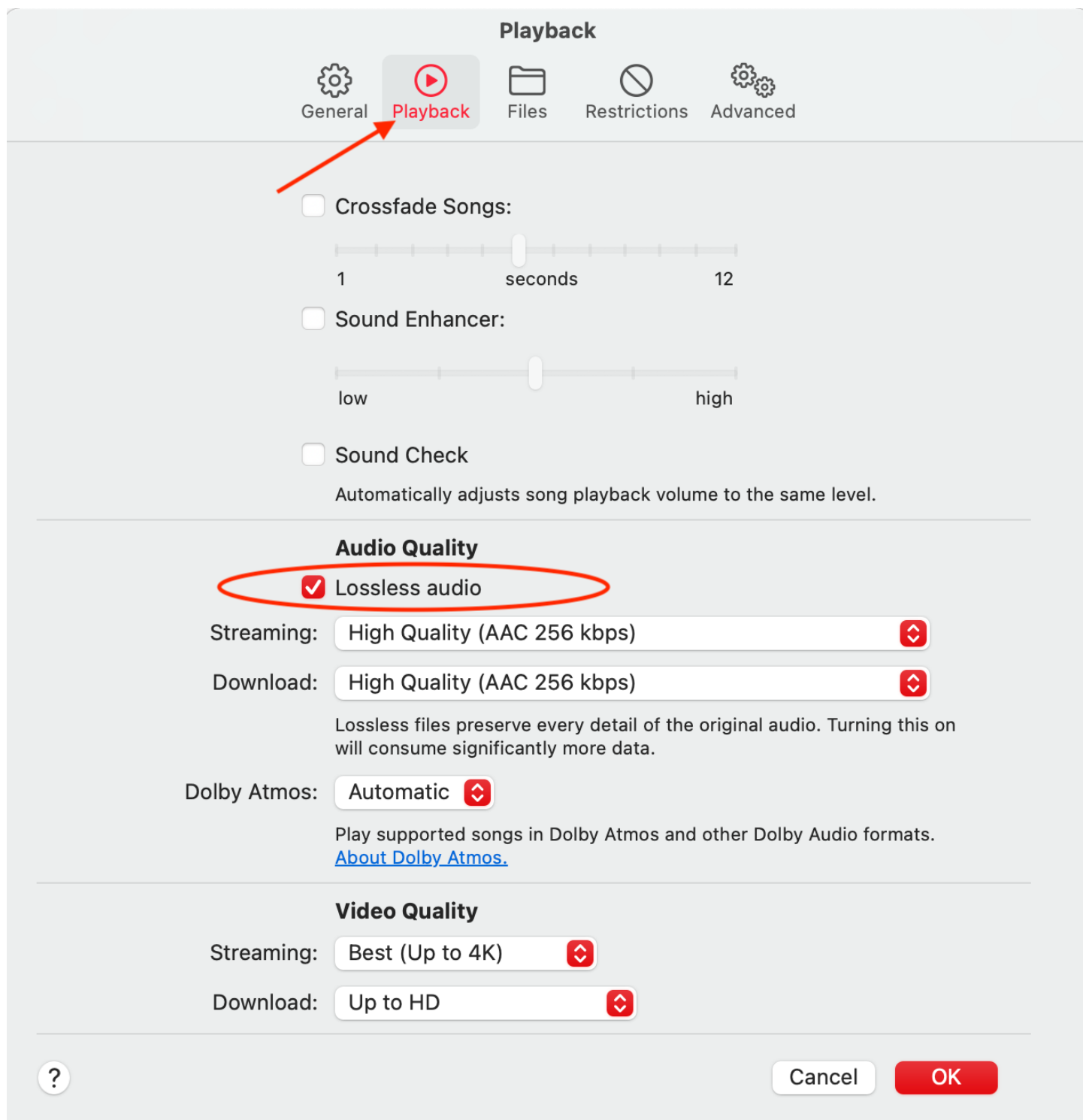
3 Under Format choose **176.4 kHz, 2ch 24-bit Integer**



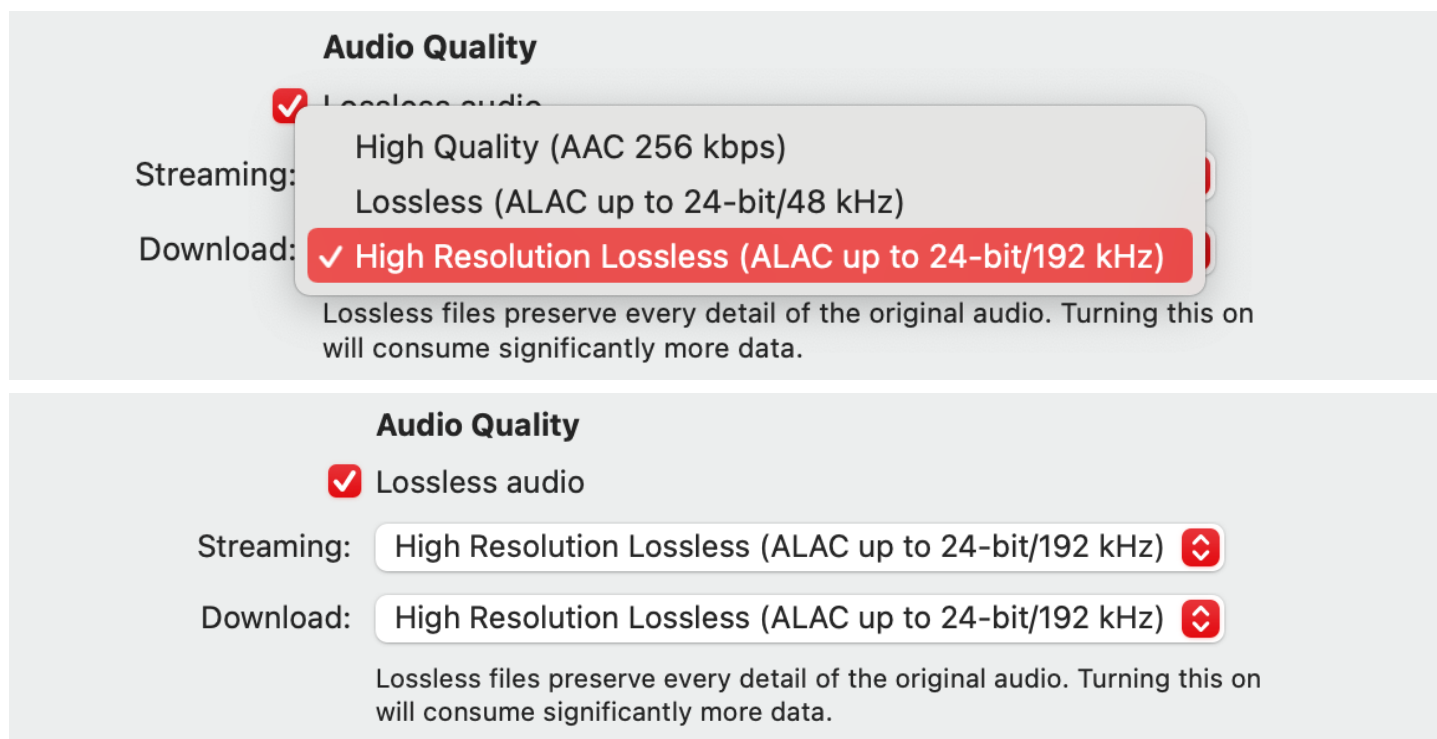
4 Launch the Music App. Make sure you are subscribed to Apple Music or begin a 3-month free trial.

- 5 Navigate to Music>Preferences>Playback and under Audio Quality check the box to enable Lossless audio

Note: If the Audio Quality menu does not appear, make sure your Mac is updated to macOS Big Sur 11.4, THX Onyx is connected to the Mac by USB and has a 3.5mm headphones/headset connected, macOS has THX Onyx selected as the Sound Output device under System Preferences, and THX Onyx has the latest firmware update which can be found at thx.com/support



- 6 Under Audio Quality change both Streaming and Download formats to **High Resolution Lossless (ALAC up to 24-bit / 192 kHz)**



- 7 Play the high bitrate song “Popular Song” by Mika and Ariana Grande to confirm you hear audio on the headphones/headset and the THX Onyx LEDs show gold.

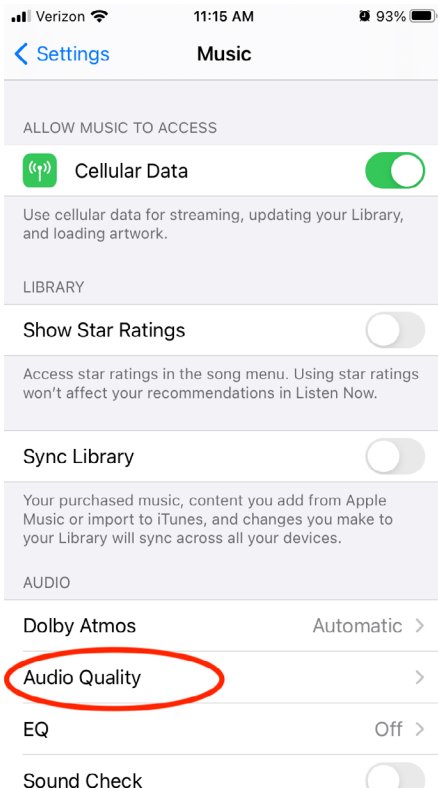
Note: Apple Music for MacOS doesn't have an exclusive mode, so the macOS audio output format is set by MacOS Audio Midi Setup. If you've chosen 24-bit 176.4 kHz per above, then all Apple Music playback will be upsampled to that rate and Onyx will show gold LEDs. We recommend 176.4 kHz because it's an integer multiple of 44.1 kHz and 88.2 kHz, to ensure lossless upsampling for nearly all music.

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

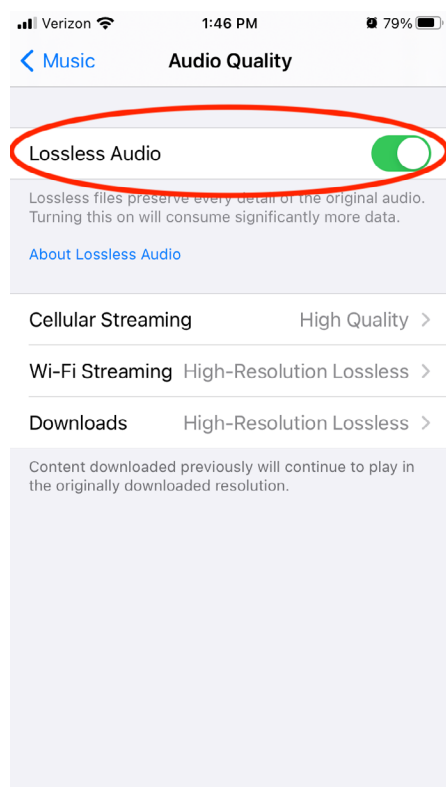
- 1 Using the USB-A adapter and a slim Lightning to USB Camera adapter as pictured below, connect the THX Onyx to your iOS device and then plug your headphones into the THX Onyx. *THX Onyx for iOS requires the slim Apple Lightning to USB Camera Adapter ([sold separately](#).) All other Lightning adapters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



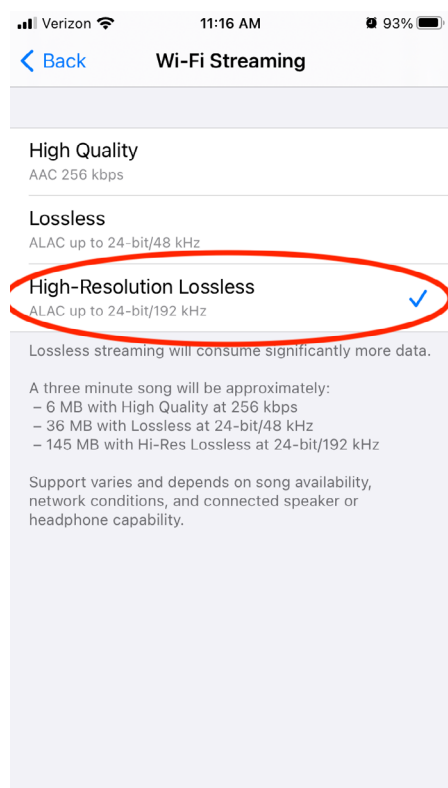
- 2 Make sure you are subscribed to Apple Music or begin a 3-month free trial.
- 3 Go to your iOS Settings and select the Music app. Choose **Audio Quality**.



4 Enable **Lossless Audio**.



5 Under Wi-Fi Streaming choose **High-Resolution Lossless ALAC up to 24-bit / 192 kHz**. *You can also select this option under Cellular Streaming and Downloads as your mobile signal strength and data plan allow.*



- 6 Launch the Music app and play the high bitrate song “Popular Song” by Mika and Ariana Grande to confirm the THX Onyx LEDs show gold.

Note: many other Apple Music sLossless songs are still excellent quality at 24-bit, 44.1/48 kHz which corresponds to Onyx blue LEDs.

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