

This video is a step-by-step process on how to use the THX Spatial as a playback device.

There are two ways to utilize THX Spatial. One is utilizing THX Spatial via Razer Synapse and the other is to utilize it as a standalone app.

THX Spatial in Razer Synapse comes free with the purchase of any THX Spatial-enabled headset and will be added to Razer Synapse once the device is detected. THX Spatial Audio, the standalone version, is acquired by purchasing via the 7.1 Surround update or directly from our website.

To learn more about THX Spatial, see the THX Spatial FAQs by clicking the link in the description.

Now, let's start.

To set THX Spatial in Razer Synapse as the playback device:

1. Plug your THX Spatial-enabled Razer headset into your PC. Your system will automatically detect the headset and prompt you to download Razer Synapse.
2. Download Razer Synapse using the link in the description, and follow the prompts of the installation process.
3. Open Razer Synapse and choose your headset from the dashboard.
4. Navigate to the "SOUND" tab. You will be prompted to set your default device.
5. Click "SET AS DEFAULT".
6. Toggle to "THX SPATIAL AUDIO".

To set THX Spatial Audio as the playback device:

1. Launch the THX Spatial Audio app.
2. Turn on "THX SPATIAL AUDIO" in the "AUDIO" tab.
3. Click "Open Windows Sound Properties".

4. Right-click on "Speakers (THX Spatial)" and select "Set as Default Device".
5. Select the output device.

If you are using analog headsets or speakers, you will need to select the output device where you plugged the 3.5 mm connector. Usually, it is the computer's sound card. For example, Realtek Audio.

6. Select "Spatial Audio" as output in the "GAME PROFILES & APPLICATION MIXER" section.

Congratulations! You can now enjoy the THX Spatial feature on your audio device.