

<https://www.youtube.com/watch?v=UIYyPKhAutE>

This video is a step-by-step process on how to set up the Ripsaw HD.

Let's get started.

First, connect the included HDMI cable from the HDMI port of your Gaming PC or gaming console to the HDMI IN port of the Razer Ripsaw HD.

Next, connect another HDMI cable from the HDTV or monitor to the HDMI OUT port of the Razer Ripsaw HD.

Then, connect the included USB 3.0 Type-C to Type-A cable from the USB 3.0 port of your recording PC to the USB Type C port of the Razer Ripsaw HD.

The status indicator of your Razer Ripsaw HD will light up to indicate that it is now powered on.

If you want to add audio commentary to your streams, simply connect a microphone to the microphone input port.

Lastly, connect an analog audio output device to the headphone port. This will allow you to listen to all audio being captured or streamed by the Razer Ripsaw HD at the same time.

You are now ready to use your Razer Ripsaw HD with OBS Studio.

These next steps will guide you on how to use your Razer Ripsaw HD with OBS Studio.

Launch OBS.

Run the Auto-Configuration Wizard under tools under "Tools" if you do not see it right after launching OBS for the first time or if you want to re-do the configuration.

Next is to set up an audio device.

First, click on the + icon in the Sources box and then select "Audio Input Capture."

Next, in the Create/Select Source window, and click "OK."

Lastly, in the Properties window, select "Microphone (Razer Ripsaw HD HDMI)" and click "OK."

After setting up an audio device, the next thing to do is to add source for video.

First, click on the + icon in the "Sources" box and then select "Video Capture Device."

Next, in the Create/Select Source window, select "Create New" and click "OK."

Lastly, in the Properties window, select "Razer Ripsaw HD HDMI" and click "OK."

Congratulations! You can now enjoy streaming and recording with your Razer Ripsaw HD.