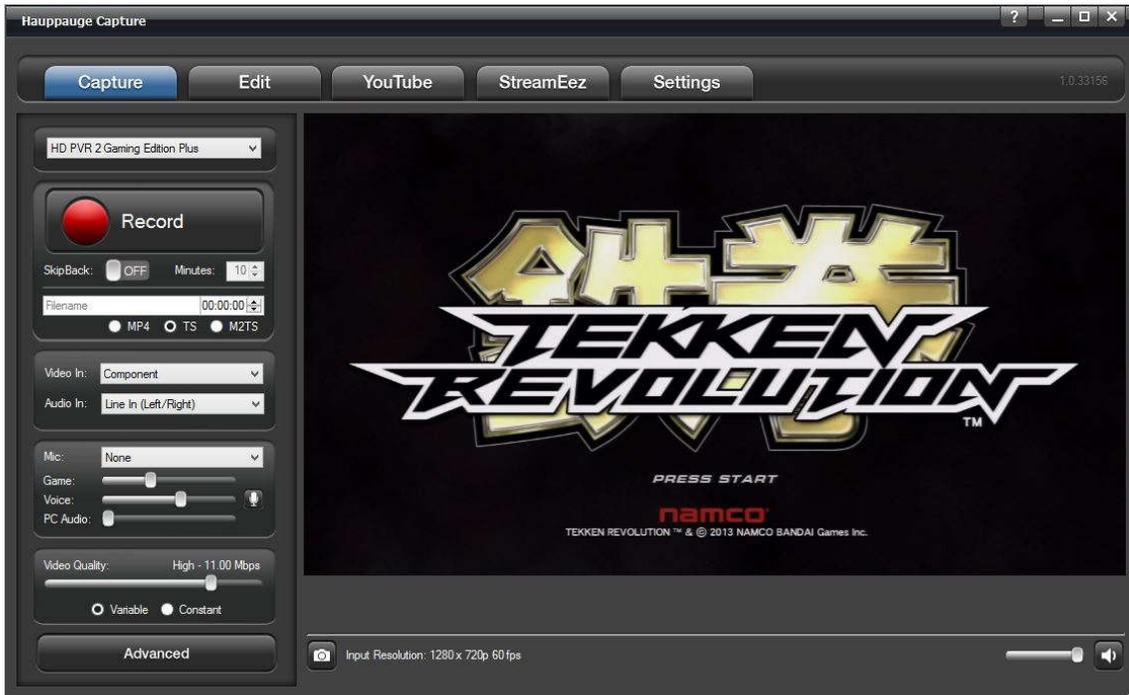


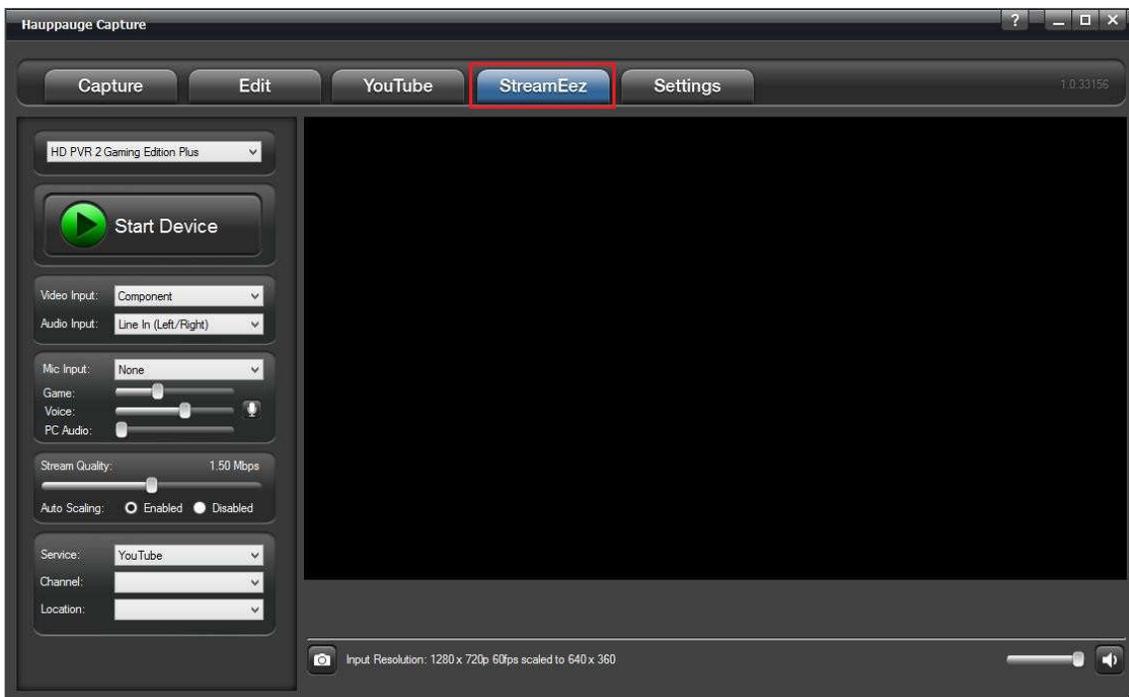
# Hauppauge Capture StreamEez to YouTube

The following directions are for streaming to YouTube using Hauppauge Capture.

Open Hauppauge Capture.



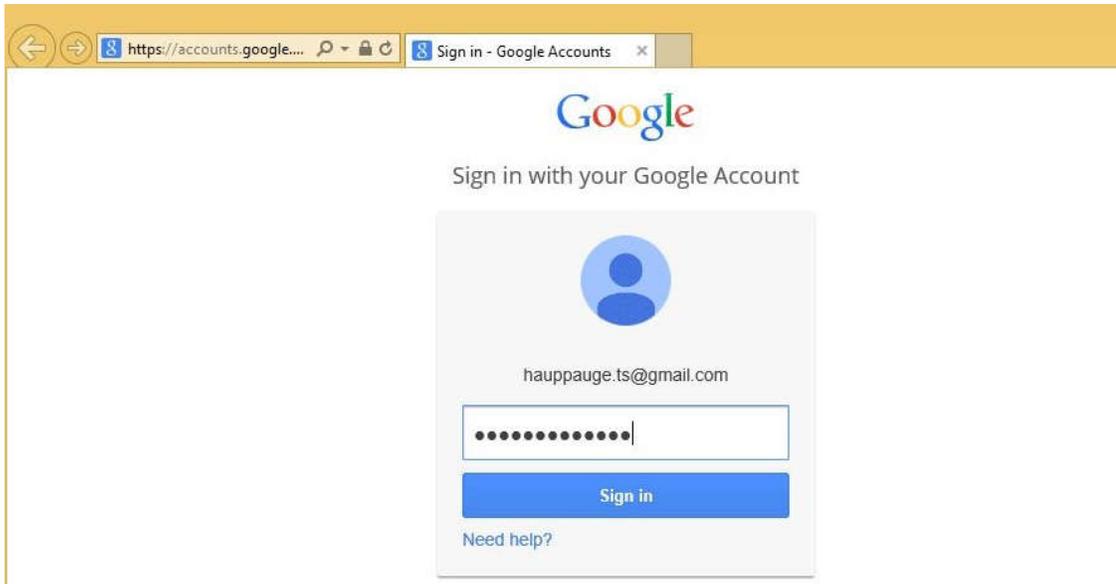
Click on the **StreamEez** tab.



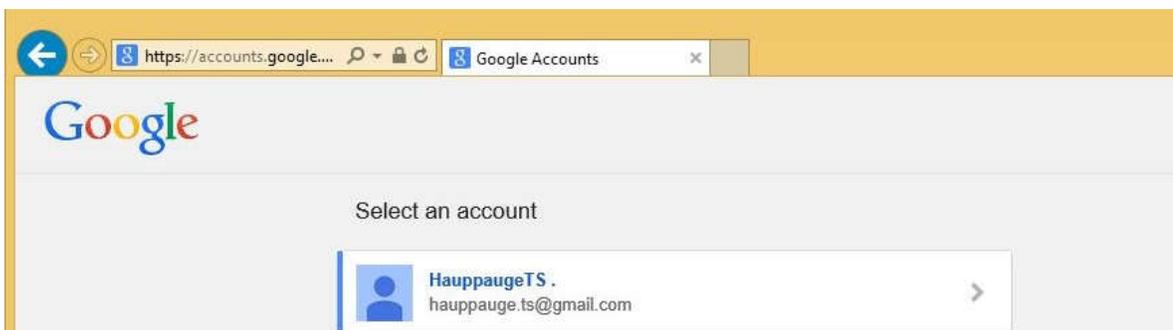
Under **Service** select **YouTube** and under **Channel** select **Login**.



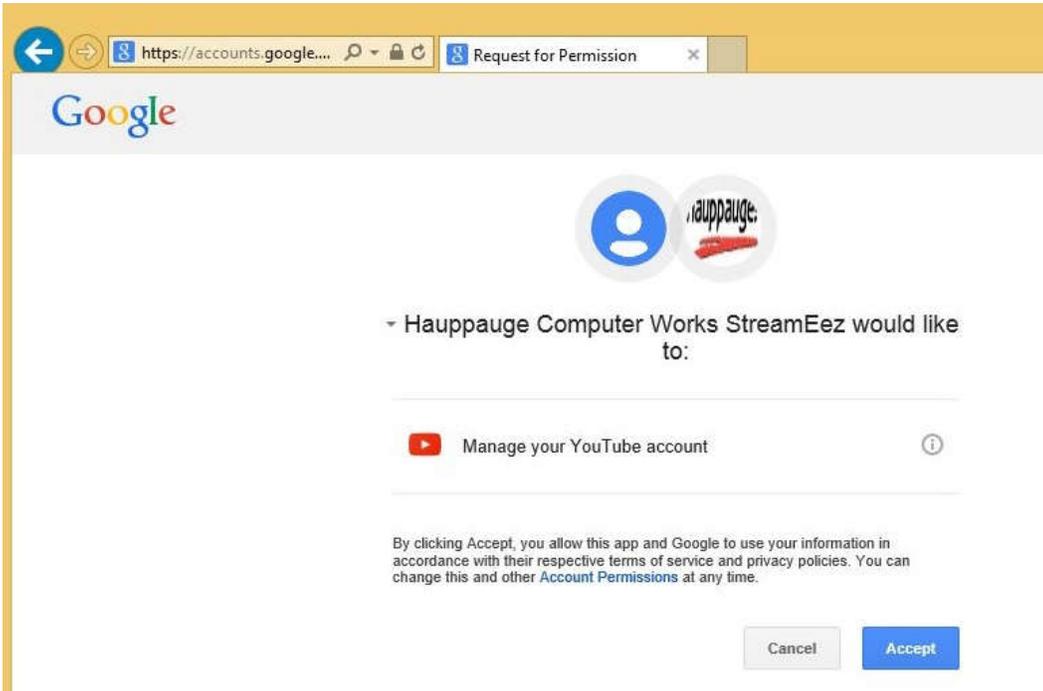
Login will open your browser. Log into your Google account.



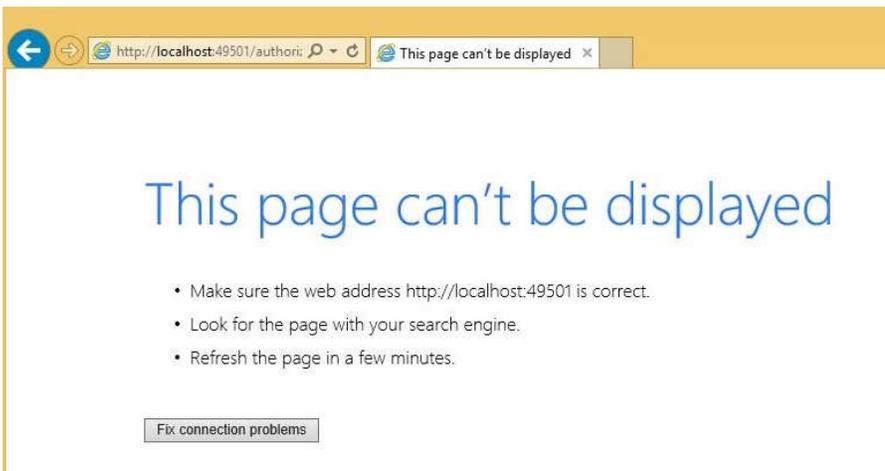
If you have multiple accounts please select the account to which you want to stream.



YouTube will ask for you to accept Hauppauge Capture. Please click **Accept**.

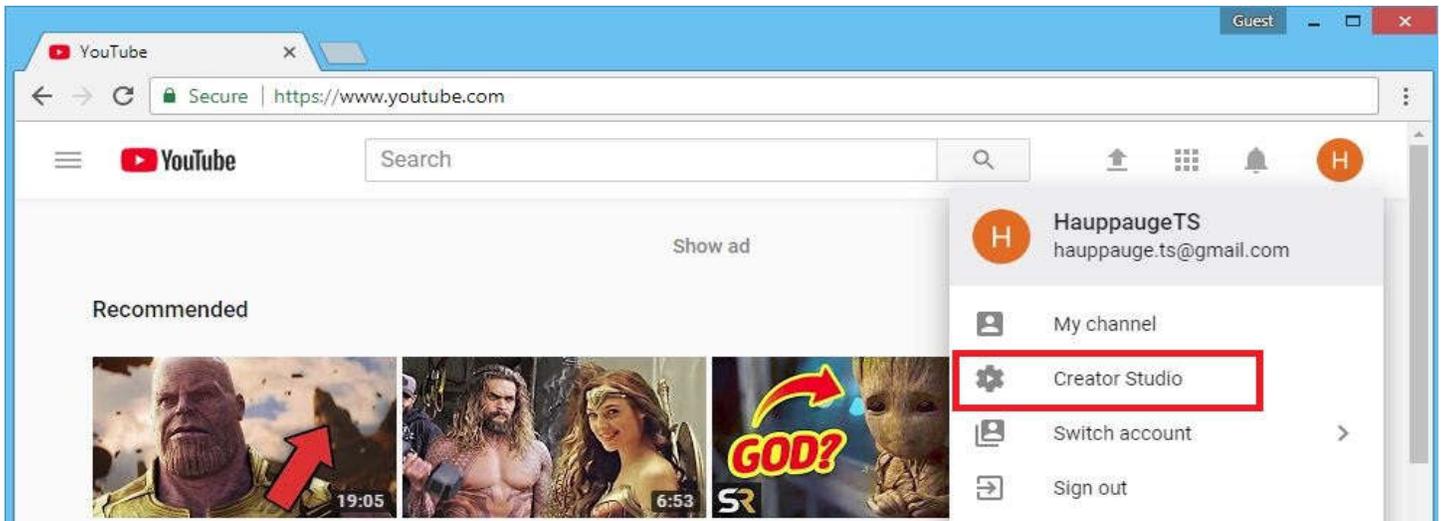


**Note:** You might get the following error screen on your browser after clicking **Accept**, please ignore them.

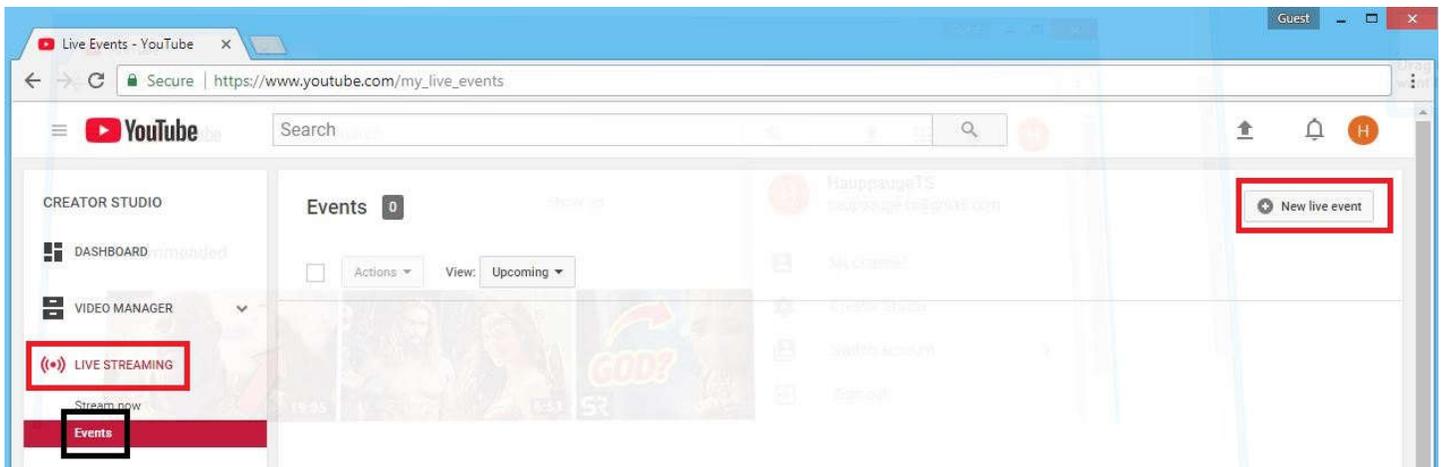


In your browser now go to your YouTube home page.

Click on your user bubble icon on top right and in the menu that comes up select **Creator Studio**.



In the following window click **Live Streaming** then select **Events** and finally click on **New live event** on the top right.



Give your event Basic info, Name, time to start, etc. **Important:** Please make sure you select Custom for the type. When done click **Create Event**.

This should take you to the Ingestion Settings.

Select **Reusable stream key**. Then in the **Select a stream** drop choose a Stream-Eez profile that matches your incoming signal. If you're using 720p then select 720p. If you have 480p don't select 1080p. Try to match the profile to your incoming signal.

Settings should save automatically when a profile is selected.

Note: You can disregard the **Select your encoder** dialog.

Next, click on **Live Control Room**.

Info and Settings Ingestion Settings Cards **Live Control Room** View on Watch Page

✓ Event successfully saved.

### Streaming

Cancel Save changes

Main Camera Add a Camera

#### Thumbnail

Please upload as large an image as possible (suggested: 1280x720) since the image will also be used as the preview image when your event is embedded on other sites. You can upload a JPG, GIF, BMP, or PNG file. Maximum file size is 2MB.

Browse

#### Select type of stream key

Choose between a single-use or reusable stream key. Reusable keys are named and allow for easier next stream setup, recurring events, or simultaneous events of the same quality.

**NEW** You no longer need to specify the resolution and framerate for new stream keys.

Single-use stream key

Reusable stream key ?

StreamEez-720p (720p)

#### Select your encoder

YouTube Live provides support for a variety of encoders. Select one of the encoder options below and follow the instructions.

Select an encoder

At the moment no data is being received. Go back to Hauppauge Capture.

The screenshot shows the 'Live Control Room' interface. At the top, there are navigation tabs: 'Info and Settings', 'Ingestion Settings', 'Cards', and 'Live Control Room'. A 'View on Watch Page' button is in the top right. A red error banner at the top reads: 'We are not receiving data from your encoder. Please make sure it is configured correctly in the [Ingestion Settings](#) page.' Below this, the 'Streaming' section has three buttons: 'Start Encoder' (highlighted), 'Preview Stream', and 'You're Live!'. There is a 'Preview' button with a play icon and a 'Help' button. A checkbox labeled 'Sync to preview player' is checked. The 'STREAM STATUS' section shows 'NO DATA' and '720P STREAM'. To the right, a statistics table shows: 'AVERAGE LIVE VIEW DURATION 00:00', 'TOTAL VIEW TIME (HOURS) 0', and 'PEAK CONCURRENT 0'. At the bottom, there are 'Manage' and 'Analytics' tabs, and a 'Send feedback' link.

Under **Channel** select **Refresh Items**



You should now see your newly created event listed as the channel. Select it and click on **Start Device**.



Before you start streaming make sure you have a video and audio. Click **Start Streaming**.



YouTube Live Control Room Stream Status should change to **GOOD**.

Note: if you are streaming 720p please increase **Stream Quality** to at least 2Mbps.

From here you can click on **Preview** and then click **Play** on the preview screen to see your stream.

The screenshot shows the YouTube Live Control Room interface. The 'Live Control Room' tab is active. The 'Streaming' section shows a progress bar with 'Start Encoder', 'Preview Stream', and 'You're Live!' buttons. A 'Preview' button is highlighted. The 'Stream Status' is 'GOOD' (720P STREAM) with a timestamp of 'June 30, 2015 at 2:43 PM (GMT-4)' and the message 'The health is good.' The 'AVERAGE LIVE VIEW DURATION' is '00:00', 'TOTAL VIEW TIME (HOURS)' is '0', and 'PEAK CONCURRENT' is '0'. A 'Send feedback' link is visible at the bottom right.

Finally click on the **Start Streaming** button on YouTube.



Sync to preview player [?](#)

<p>STREAM STATUS</p> <p><b>GOOD</b></p> <p>720P STREAM</p>	<p>June 30, 2015 at 2:47 PM (GMT-4)</p> <p>The health is good.</p>
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Manage

Analytics

PREVIEW

