



How to restream to periscope

(ALSO KNOWN AS SIMULCASTING)

(REVISED 9/17/2019)

sermon.net

Home

Episode Manager

Delivery Manager

My Account

Stats

Sermon Studio Dashboard

New Episode name * Enter title of episode Create New Episode

Live Streaming: Stream from Encoder Stream from Browser

Episode Archive Media Centers Playlist / RSS Stats App Manager Media Bank

Studio Usage Show more

First Prev July 2019 Next Last

Gigabytes

Billing Info Show more

Studio ID: 10719

Billing Plan: \$1 License 50 GB/month included \$0.5/GB overage

Current usage: 4.94 GB

Overage: 0 GB

From your sermon.net account

Click Episode Manager

Studio

https://sme.sermonstudio.net

sermon.net

Home

Episode Manager

Add New Episode

Episode Archive

Media Bank

Stream from Browser

Master Live Episode

Delivery Manager

My Account

Stats

Home

Select Language

Powered by Google Translate

Sermon Studio Dashboard

New Episode name * Enter title of episode **Create New Episode**

Live Streaming: **Stream from Encoder** **Stream from Browser**

Episode Archive

Media Centers

Playlist / RSS

Stats

App Manager

Media Bank

Studio Usage Show more

First Prev July 2019 Next Last

Gigabytes

5.00

3.75

2.50

1.25

0.00

Billing Info Show more

Studio ID: 107192

Billing Plan: \$1 License

50 GB/month included

\$0.5/GB overage

Current usage: 4.94 GB

Overage: 0 GB

Click Episode Archive

https://sme.sermonstudio.net/posting

Type here to search

4:18 PM 7/17/2019

Studio x +

← → ↻ https://sme.sermonstudio.net/posting

sermon.net

Home >> Episodes Archive

Select Language
Powered by Google Translate

Go to Simple Mode Support

Paul Wood
Last login: 07/03/2019 09:13 PM

Home

Episode Manager

Add New Episode

Episode Archive

Media Bank

Stream from Browser

Master Live Episode

Delivery Manager

My Account

Stats

Episode Archive

Search, Sort and Batch Process Options

Upload Media to New Episode

Live Broadcast

Episode ID: 20974734
Date: 04/14/2019 04:40 PM
View in MC: <https://sme.sermon.net/20974734>
Playlist: Fort Worth

STREAMINGMYEVENT.COM

4:22 PM
7/17/2019

Type here to search

Select the Live Broadcast Episode

Studio

https://sme.sermonstudio.net/posting/edit/id/20974734

sermon.net

Home >> Episodes Archive >> Episode





Select Language
Powered by Google Translate

< Previous Episode Next Episode >

Live Broadcast

Master Live Episode

View in Media Center: <https://sme.sermon.net/20974734> View Link Copy Link

☒ Show in Player ☒ Podcast    

Duplicate Episode

Upload Media

Details Categories Media / Upload Live Broadcast Player Modules Schedule Playlists


Episode ID: 20974734

Episode Name: Live Broadcast

Date: 04/14/2019 ☒ Display

Description: Live Broadcast from Fort Worth, Texas

Keywords: Enter keywords for this episode

Artwork:  This image is displayed in players and rss feeds where this episode is found.

Type here to search

4:23 PM 7/17/2019

Select the Live Broadcast tab

The screenshot shows the 'sermon.net' Studio interface. On the left is a dark sidebar with navigation links: Home, Episode Manager, Add New Episode, Episode Archive, Media Bank, Stream from Browser, Master Live Episode, Delivery Manager, My Account, and Stats. The main content area is titled 'posting/edit/id/20974734/live/simulcasting'. At the top, there's a 'View in Media Center' link and buttons for 'View Link', 'Copy Link', 'Duplicate Episode', and 'Upload Media'. Below this is a tabbed interface with 'Live Broadcast' selected. Under 'Live Broadcast', there's a 'Settings & URLs' dropdown menu with 'Simulcasting' highlighted. To the right of this menu, there are sections for 'Youtube' and 'Facebook', each with an 'Is Active' checkbox and detailed instructions for setting up live streaming. A blue arrow points from the 'Simulcasting' option in the dropdown menu to the right.

**Select the
Simulcasting
(restream) tab
Scroll down to
select the
periscope
platform**

Log into Periscope Click on the picture >Producer

The screenshot displays the Periscope website interface within a web browser. The browser's address bar shows the URL <https://www.pscp.tv>. The page header includes a search bar with the text "Explore what the world is seeing..." and navigation links for "American Football", "Channels", and mobile app download buttons for the "App Store" and "Google Play".

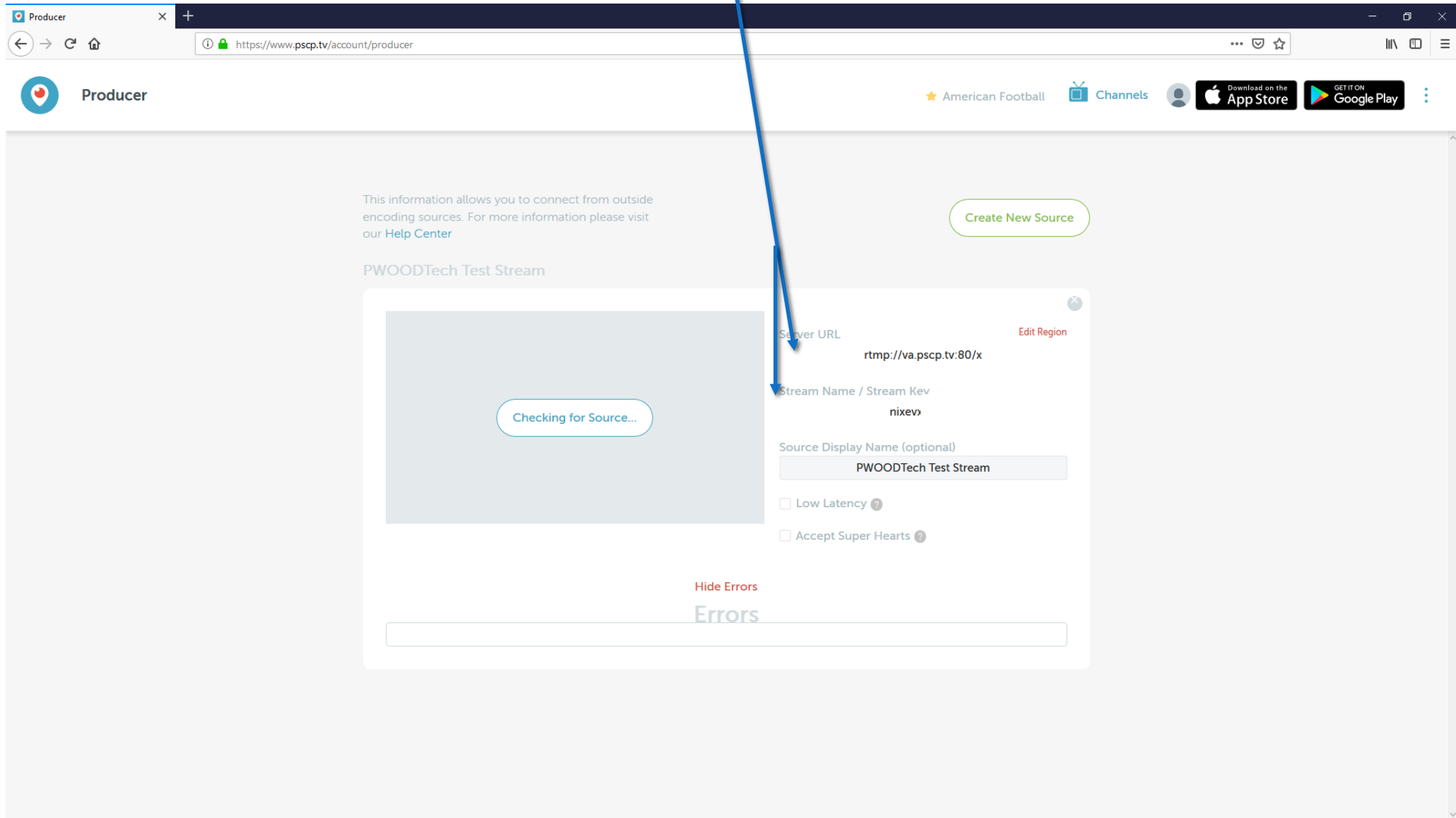
The main content area features a grid of live broadcasts. The first broadcast on the left is titled "480bridge@gmail.com" and "es480bridge", showing an aerial view of a city. The second broadcast in the middle is titled "Zukes 480 Bridge" and shows a hand drawing a giraffe with a crayon. The third broadcast on the right is titled "Travel the World" and shows a street scene. Each broadcast has a "LIVE" indicator and a viewer count.

A user profile menu is open over the "Travel the World" broadcast, listing the following options: "View Profile", "Analytics", "Producer", "Super Broadcasters", "Settings", and "Log Out".

At the bottom of the page, there are three chat boxes. The first chat box is titled "Test" and is associated with the user "Zukes480Bridge". The second chat box is titled "Working on a crayon drawing of a giraffe 🦒🖍️" and is associated with the user "ArtSavesLives". The third chat box is titled "The markets over but the birds have just begun...." and is associated with the user "crackinthesidewalk".

The URL <https://www.pscp.tv/account/producer> is visible at the bottom left of the page.

Copy your credentials



The screenshot shows a web browser window with the URL `https://www.pscp.tv/account/producer`. The page header includes the 'Producer' logo and navigation links for 'American Football', 'Channels', and app download buttons for the 'App Store' and 'Google Play'. The main content area is titled 'PWOODTech Test Stream' and contains a 'Create New Source' button. A modal window is open, displaying the following information:

- Server URL:** `rtmp://va.pscp.tv:80/x` (with an 'Edit Region' link)
- Stream Name / Stream Key:** `nixev`
- Source Display Name (optional):** `PWOODTech Test Stream`
- ☐ Low Latency ?
- ☐ Accept Super Hearts ?

On the left side of the modal, a video player area shows a 'Checking for Source...' message. At the bottom of the modal, there is a 'Hide Errors' link and an 'Errors' section with an empty text box.

Paste your credentials

sermon.net

- Home
- Episode Manager
- Add New Episode
- Episode Archive
- Media Bank
- Stream from Browser
- Master Live Episode
- Delivery Manager
- My Account
- Stats

YouTube account wherein you enabled Live Streaming. The YouTube > Watch Link will now display within your Studio's Live Episode.

That's it! Next time you live stream to sermon.net, it will also simulcast through your YouTube Live account/channel.

Add

Facebook

☐ Is Active

This feature allows you to broadcast through your Facebook Live channel, while simultaneously streaming through your sermon.net Media Centers and Apps. To enable this feature, please follow the steps below.

1. Head over to [Facebook's Streaming Setup website](#) and press a "Create Live Stream" button.
2. Select the "Connect" tab on top of the page. Choose "Persistent stream key". (Note: copy this Stream Key into your encoding computer's clipboard, you will need to paste it into your Studio > Live Episode > Restream section.)
3. Provide your Stream details (Title, Schedule), and select where your stream will appear on Facebook.
4. Within your Sermon Studio's Live Episode (in the space provided), paste and save the Persistent Stream Key you received from Facebook.

That's it! When you stream to sermon.net, it will also simulcast through your Facebook Live account/channel, according to the Schedule you setup within Facebook.

Please [visit here](#) for additional details.

Stream Key:

Save

Periscope

☐ Is Active

This feature allows you to broadcast through your Periscope Live channel, while simultaneously streaming through your sermon.net Media Centers and Apps. To enable this feature, please follow the steps below. Copy the Server URL and Stream Key from the Producer tab within your Periscope account, and paste them into the corresponding spaces provided below. (You only need to do this once.)

Server URL:

Stream Key:

Save

Once the stream is going to sermon.net go back to your periscope account > Preview broadcast

The screenshot shows the Periscope Producer web interface. At the top, the browser address bar displays `https://www.pscp.tv/account/producer`. The page header includes the 'Producer' logo and navigation links for 'Channels', 'App Store', and 'Google Play'. The main content area features a 'Create New Source' button and a section for 'PWOODTech Test Stream'. A blue arrow points from the top right towards the 'Preview Broadcast' button in the center. To the right of the preview area, the 'Server URL' is set to `rtmp://va.pscp.tv:80/x`, and the 'Stream Name / Stream Key' is `nixevox12tsy9`. Below these, there are checkboxes for 'Low Latency' and 'Accept Super Hearts'. A 'Warnings' section at the bottom lists technical details: Audio codec (AAC), Audio sampling rate (44.1 kHz), Audio bitrate (159.99 kbps, with a max suggested bitrate of 128 kbps), Audio num channels (2), Video codec (AVC), Video bitrate (1500.51 kbps), Video framerate (59.941705740717275 fps), Video keyframe interval in seconds (4.17), and Video width (1920 px).

This information allows you to connect from outside encoding sources. For more information please visit our [Help Center](#)

Create New Source

PWOODTech Test Stream

Preview Broadcast

Server URL [Edit Region](#)
rtmp://va.pscp.tv:80/x

Stream Name / Stream Key
nixevx12tsy9

Source Display Name (optional)
PWOODTech Test Stream

☐ Low Latency ?

☐ Accept Super Hearts ?

[Hide Warnings](#)

Warnings

Audio codec AAC
Audio sampling rate 44.1 kHz
Audio bitrate 159.99 kbps
Max suggested bitrate: 128 kbps

Audio num channels 2
Video codec AVC
Video bitrate 1500.51 kbps
Video framerate 59.941705740717275 fps
Video keyframe interval in seconds 4.17
Video width 1920 px

Once the stream is going to sermon.net go back to your periscope account > Preview broadcast

The screenshot shows the Periscope Producer web interface. At the top, the browser address bar displays `https://www.pscp.tv/account/producer`. The page header includes the 'Producer' logo and navigation links for 'Channels', 'App Store', and 'Google Play'. The main content area features a 'Create New Source' button and a 'Preview Broadcast' button, which is highlighted by a blue arrow. Below the preview area, there is a 'Warnings' section with technical details about the stream.

This information allows you to connect from outside encoding sources. For more information please visit our [Help Center](#)

PWOODTech Test Stream

[Create New Source](#)

[Preview Broadcast](#)

Server URL [Edit Region](#)
`rtmp://va.pscp.tv:80/x`

Stream Name / Stream Key
`nixevox12tsy9`

Source Display Name (optional)
`PWOODTech Test Stream`

☐ Low Latency ?

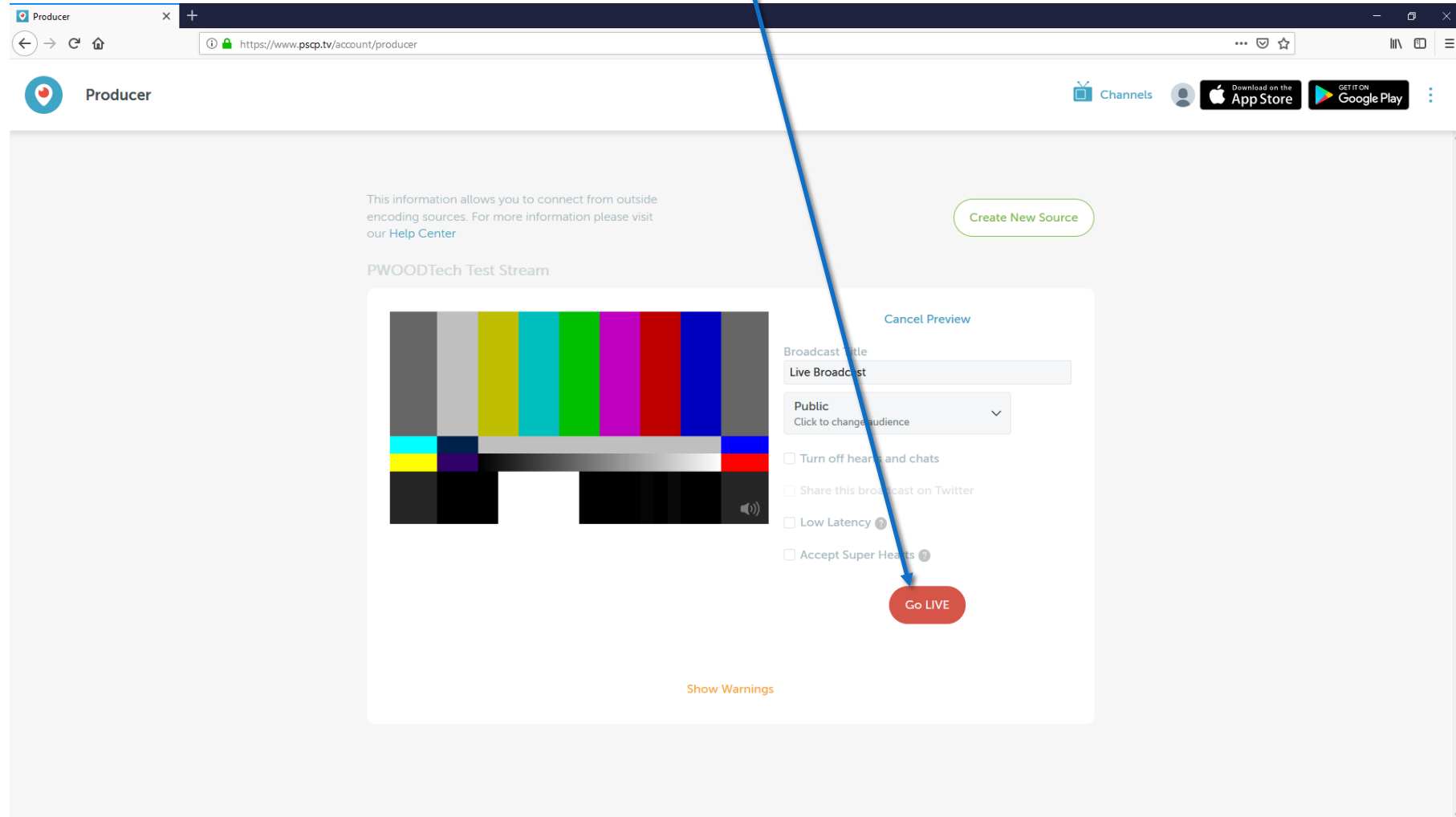
☐ Accept Super Hearts ?

[Hide Warnings](#)

Warnings

Audio codec	AAC
Audio sampling rate	44.1 kHz
Audio bitrate	159.99 kbps
	Max suggested bitrate: 128 kbps
Audio num channels	2
Video codec	AVC
Video bitrate	1500.51 kbps
Video framerate	59.941705740717275 fps
Video keyframe interval in seconds	4.17
Video width	1920 px

Then press go live to go live on perisope



Periscope is setup and will not change from week to week

You will need to login to the Periscope website

<https://www.pscp.tv/> To make the feed go live.

Tips

- **Google Chrome works the best**
- **Start your stream on sermon.net 5-10 minutes prior to your scheduled time. Most people will run announcements. This will give you a chance to verify that your sound and video are good to go on the stream.**