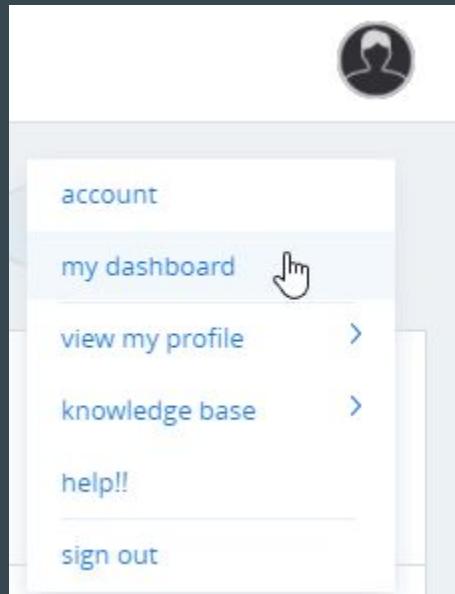


Tiltify Donation Goal & Alerts

•••

Follow along to setup both a donation goal and alerts for your stream!

Click on your Tiltify profile picture and “my dashboard”



Locate your campaign and select “dashboard”

AClay's Campaign ⓘ

Gamers Outreach Foundation

Part of

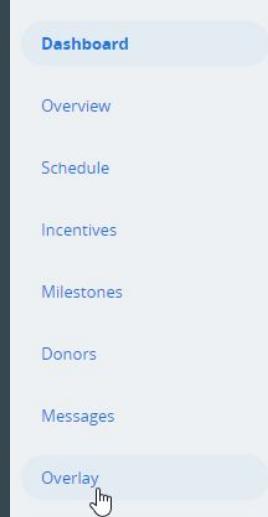
\$3.00

Oct 19, 2020 -

[view campaign](#) | [dashboard](#)



Locate and select “overlay”



Choose between the two donation goals

If you are using Streamlabs or StreamElements custom donation goals (instructions later on) you do not need this. You only need one of these goals if want a premade Gamers Outreach goal.

Compact Overlay

Overlay that can be placed at the top of any [livestream](#) with a 60% width. This overlay contains the cause avatar and name, your progress bar, goal, amount raised, and highlights the last donor, next milestone, along with the top donor. Designed by @twaz

<https://overlay.tiltify.com/@stage/aclays-campaign/overlay>

[copy overlay url](#)

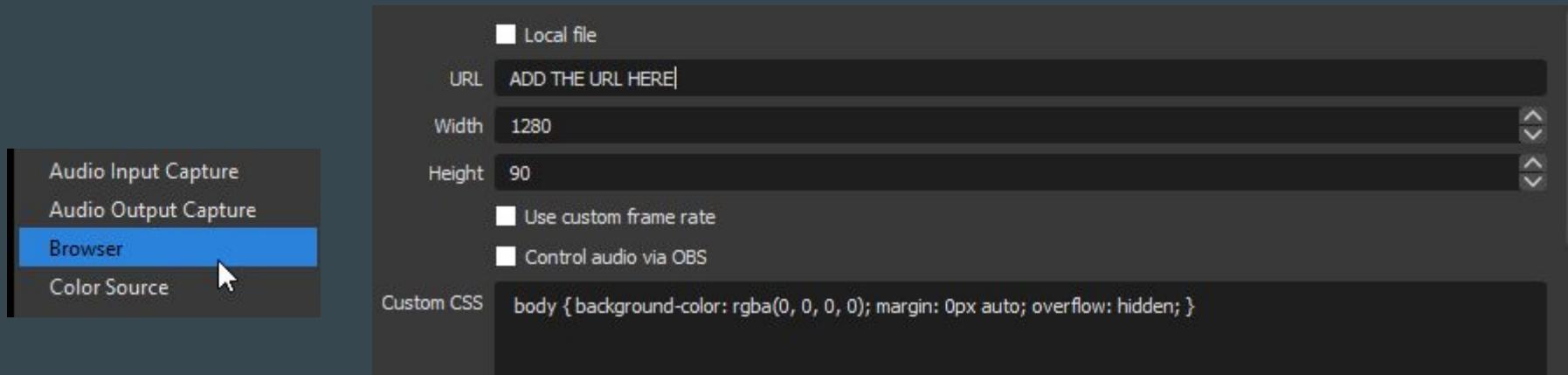
Tiltify Overlay 1.0

Overlay that can be placed at the top of any [livestream](#) with a 100% width. This overlay contains the cause avatar and name, your progress bar, goal, amount raised, and highlights the last donor and top donor. This is the original Tiltify overlay.

<https://overlay.tiltify.com/@stage/aclays-campaign/classic>

[copy overlay url](#)

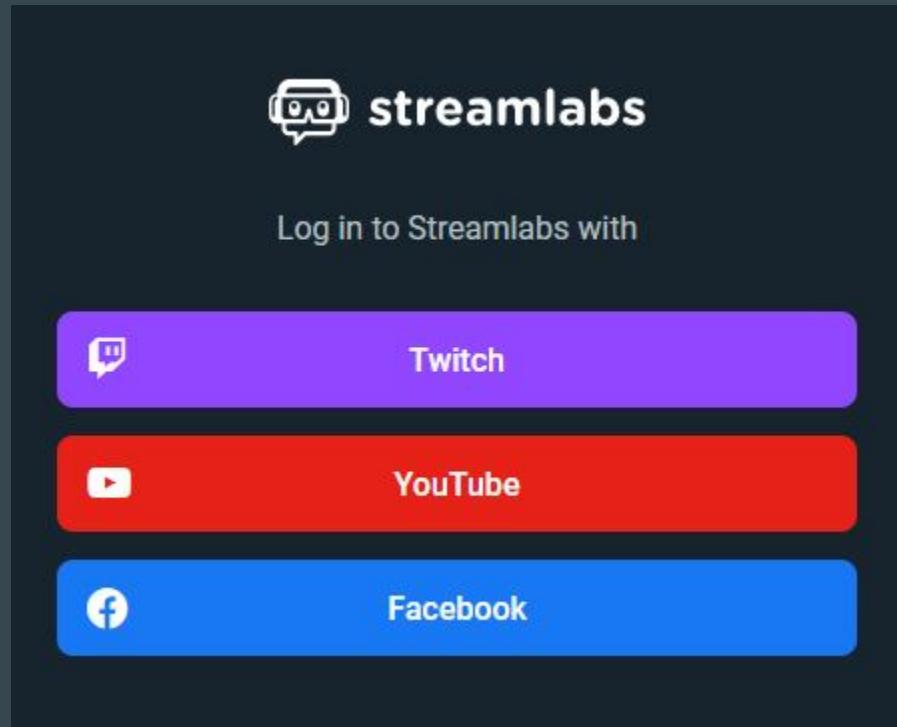
Add the url you copied to your streaming software as a new “browser source”



The width typically should be set to 1280 or 1920 and height 90

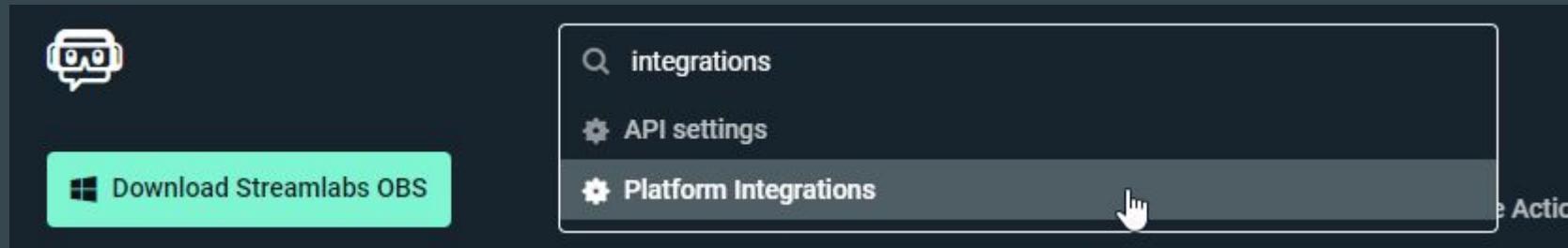
Please skip to slide #19 unless you need Streamlabs setup

Streamlabs Setup



Search for integrations and choose “platform integrations”

You can also just go to this direct link: <https://streamlabs.com/dashboard#/settings/integrations>



Locate “Tiltify” and click “Link”

Streamlabs Charity

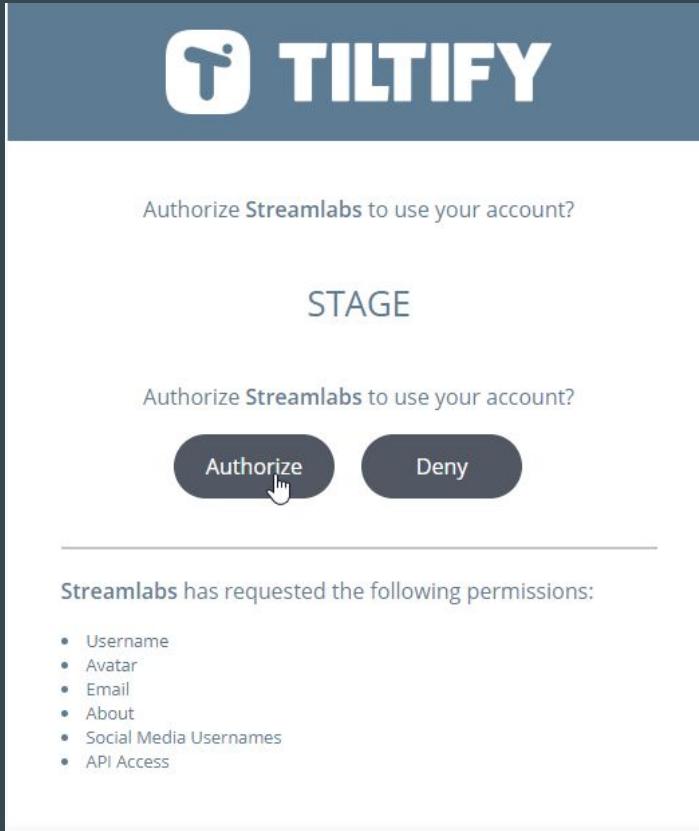
Create Campaign Link

|● Patreon Link your account and visit our widgets(alertbox, eventlist) and dashboard for your Patreon events Link

♥ Extra Life Link

⌚ Tiltify Link 

Authorize the connection



The image shows a screenshot of a web-based authorization interface. At the top, there is a blue header bar with the Tiltify logo on the left and the word "TILTIFY" in white capital letters on the right. Below the header, the main content area has a white background. In the center, the text "Authorize Streamlabs to use your account?" is displayed. Below this text, the word "STAGE" is written in large, bold, blue capital letters. Further down, another instance of the text "Authorize Streamlabs to use your account?" appears. At the bottom of the interface, there are two dark grey rounded rectangular buttons with white text: the left button says "Authorize" and the right button says "Deny". A small hand cursor icon is positioned over the "Authorize" button. Below these buttons, a horizontal line separates the main content from a section titled "Streamlabs has requested the following permissions:". This section contains a bulleted list of six items: "Username", "Avatar", "Email", "About", "Social Media Usernames", and "API Access".

Authorize Streamlabs to use your account?

STAGE

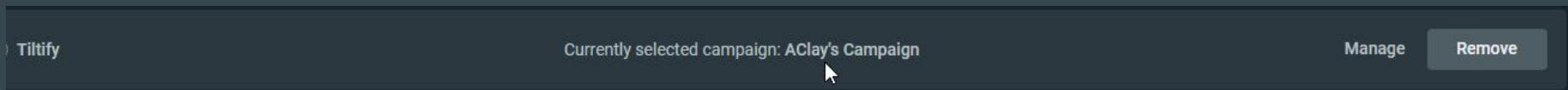
Authorize Streamlabs to use your account?

Authorize Deny

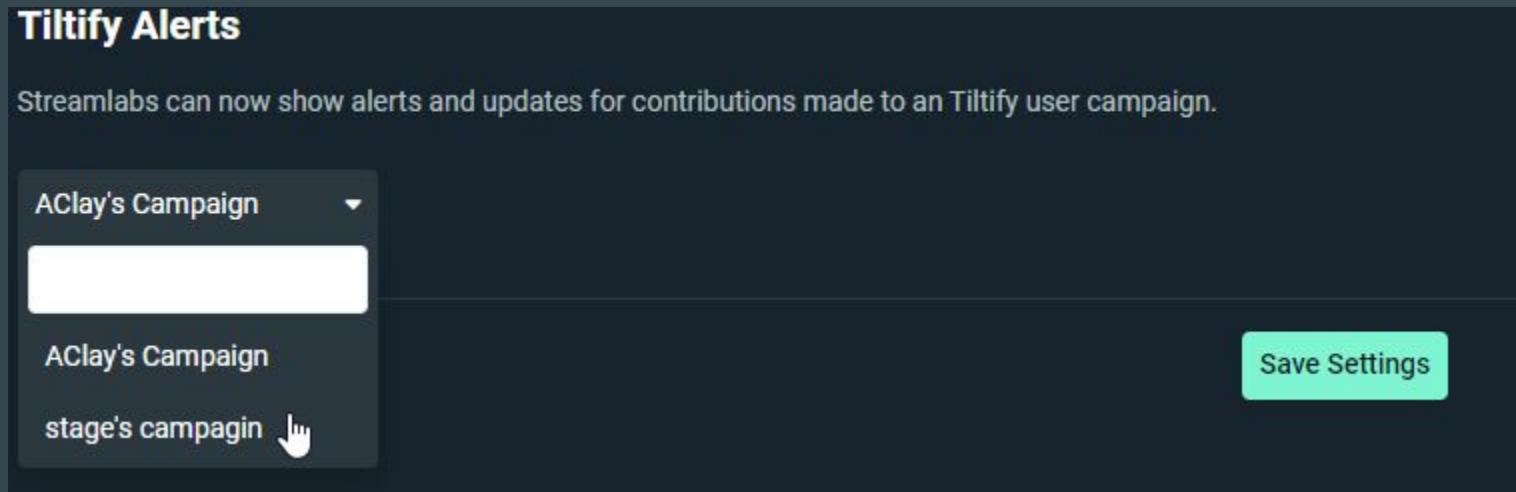
Streamlabs has requested the following permissions:

- Username
- Avatar
- Email
- About
- Social Media Usernames
- API Access

Confirm it has selected the correct campaign



If not click “manage” and find the correct campaign & hit “save settings”



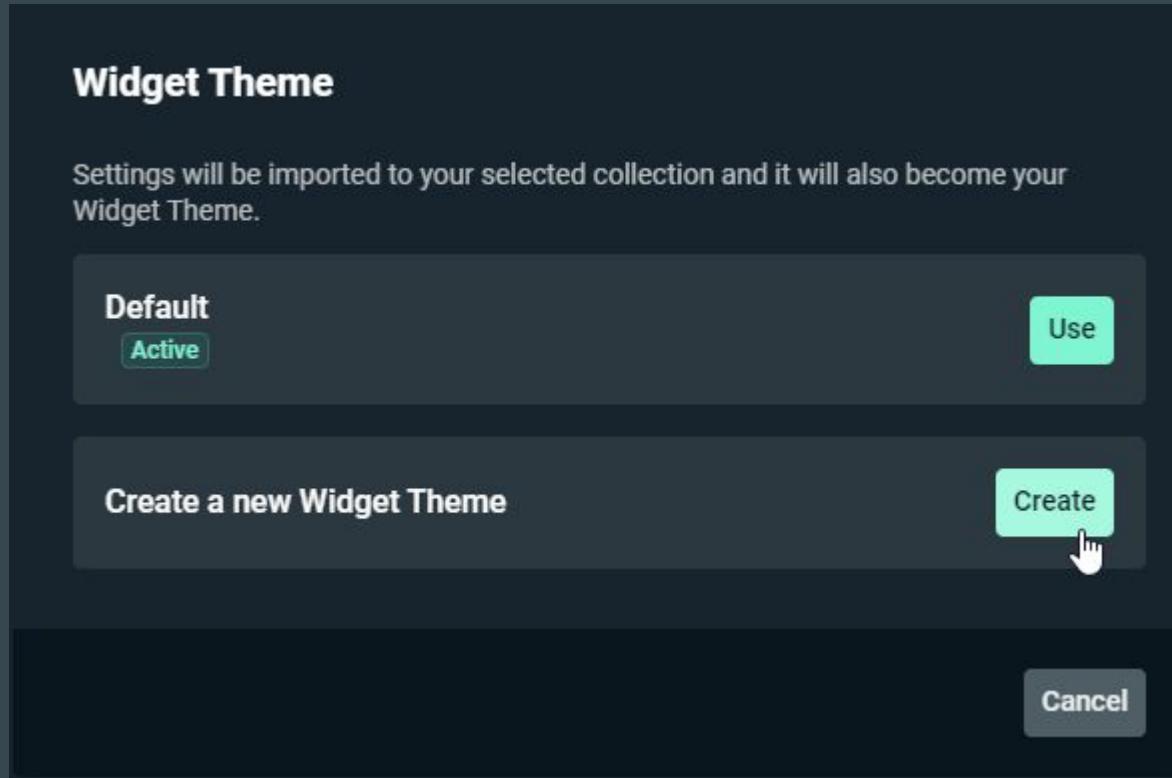
Our Custom Alert:

We have a custom donation alert that you can auto import here:

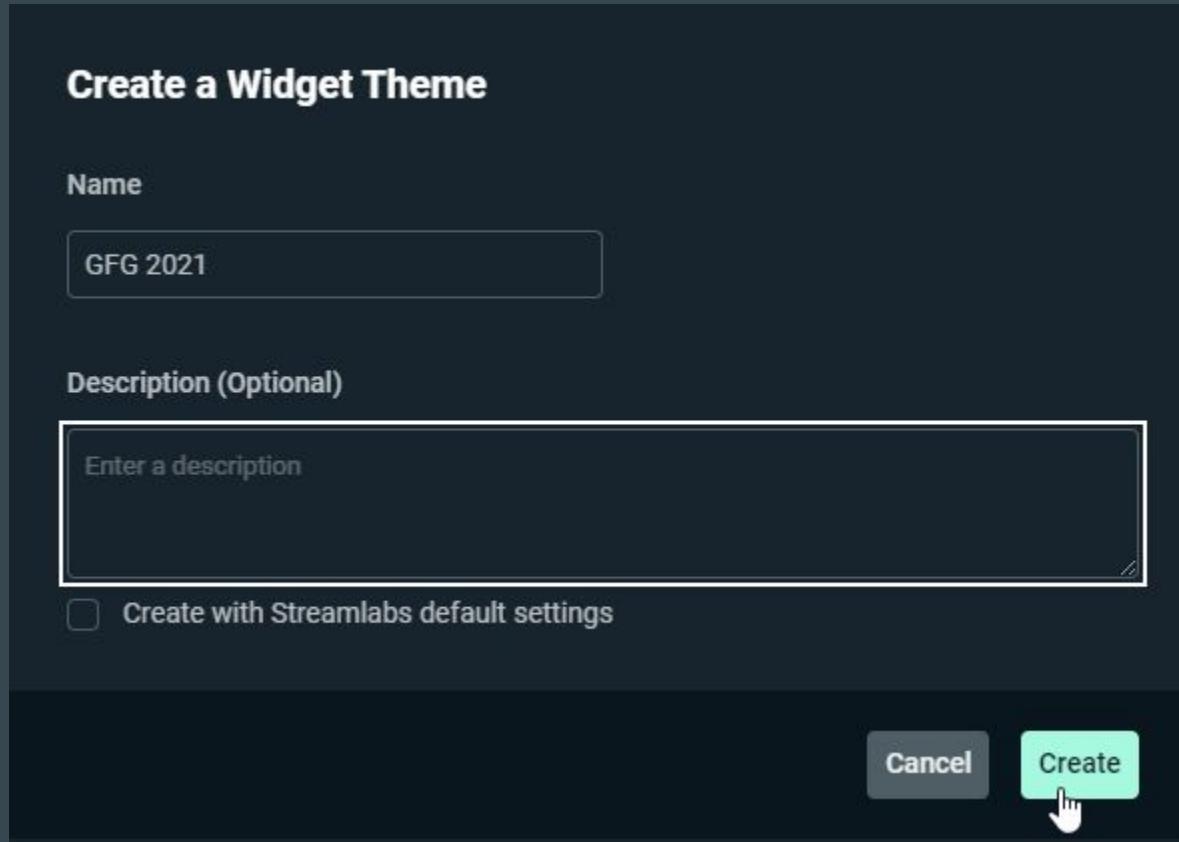
https://streamlabs.com/profile/share/alert_box/218522991/1520696a7a813c22194b77b9f0bc7869

We would highly suggest using this alert as it fits the event if you want to but you are free to use your own alerts as well if you rather do that skip to slide #24.

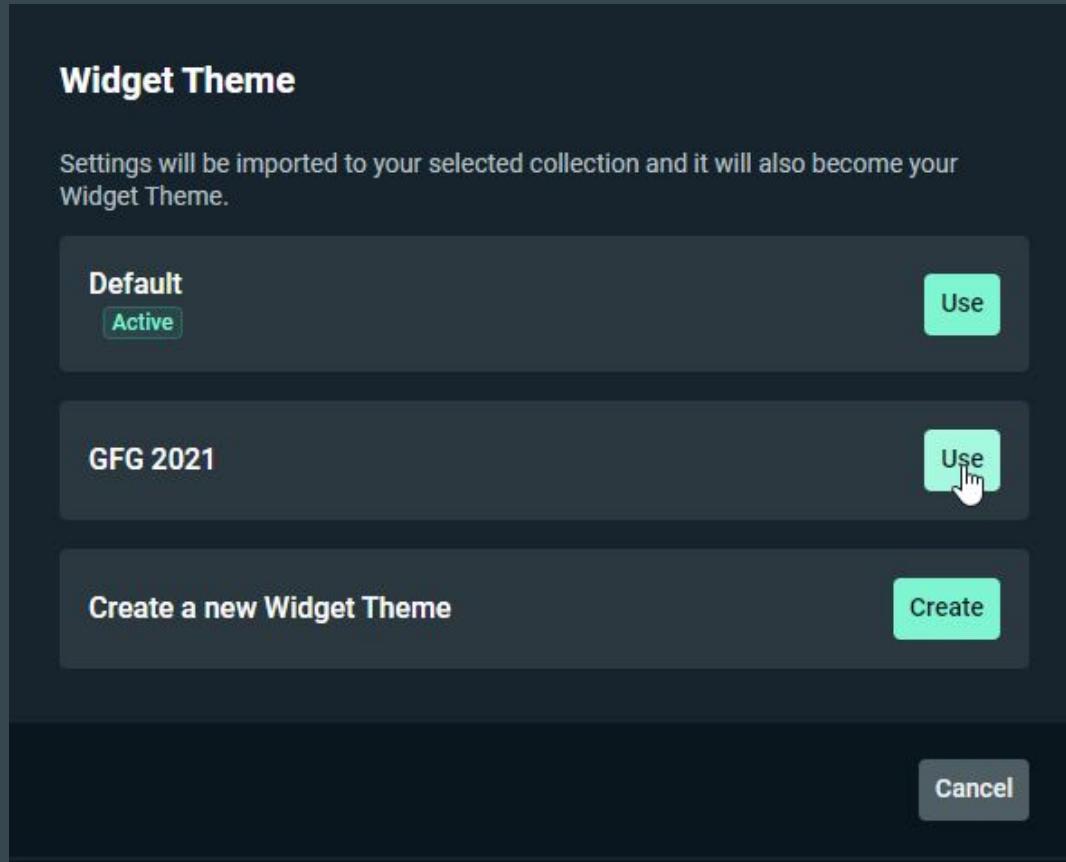
Select “create”



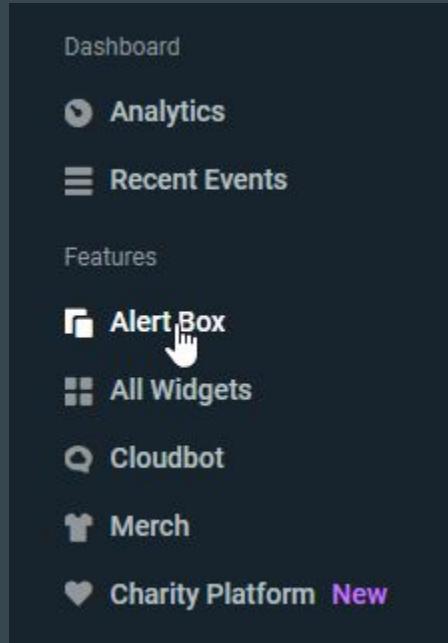
Name the them and click “create”



Select “use” on your widget theme



Find the “Alert Box” widget on the dashboard



Uncheck all options but “Tiltify Donations” in widget url

The screenshot shows the Streamlabs OBS interface with the 'Widget URL' tab selected. At the top, there is a list of unchecked checkboxes: 'Follows', 'Subscriptions', 'Resubs', 'Donations', 'Hosts', 'Bits', 'Raids', 'Redemptions', 'Merch', 'Cloudbot Redemption', and 'Streamlabs Prime Gift'. Next to the 'Tiltify Donations' checkbox is a checked box with a green checkmark and a hand cursor icon. Below the checkboxes is a text input field containing a URL, with a lock icon and the placeholder 'Click To Show Widget URL'. To the right of the input field are 'Copy' and 'Launch' buttons. A note below the input field states: 'Note: Widget URL contains sensitive information. It should not be shared with other users or sites.'

You then will copy the url and add it to your streaming software as a new “browser source”

The screenshot shows the Streamlabs OBS 'Browser' source configuration dialog. On the left, a sidebar lists 'Audio Input Capture', 'Audio Output Capture', 'Browser' (which is selected and highlighted in blue), and 'Color Source'. The main area contains the following fields:

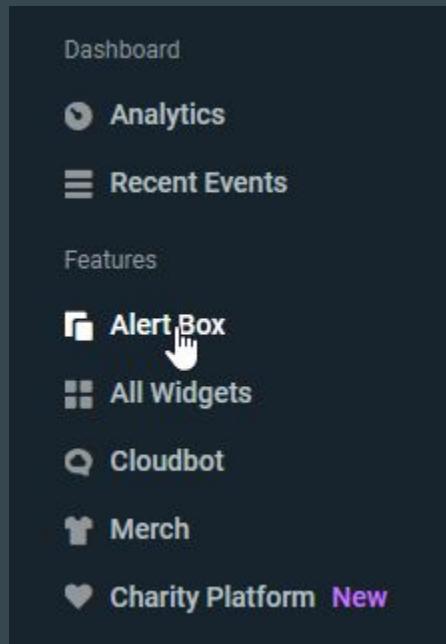
- Local file
- URL: ADD THE URL HERE
- Width: 800 (with a cursor icon)
- Height: 600
- Use custom frame rate
- Control audio via OBS

At the bottom, there is a 'Custom CSS' text area with the following code:

```
body { background-color: rgba(0, 0, 0); margin: 0px auto; overflow: hidden; }
```

At the very bottom are 'Defaults', 'OK', and 'Cancel' buttons.

If you want your own alerts find the “Alert Box” widget on the dashboard



Locate “Tiltify Donations” & setup the alert box

Once the widget is open and running, use the buttons below to queue up sample alerts.

[Test Follow](#) [Test Subscription](#) [Test Resub](#) [Test Donation](#) [Test Hosting](#) [Test Bits](#) [Test Raids](#) [Test Tiltify Donation](#) [Test Merch](#) [Test Cloudbot Redemption](#)

[Test Streamlabs Prime Gift](#)

[General Settings](#) [Follows](#) [Subscriptions](#) [Donations](#) [Hosts](#) [Bits](#) [Raids](#) [Tiltify Donations](#) [Merch](#) [Cloudbot Redemption](#) [Streamlabs Prime Gift](#)



If you do not go through the settings & setup the alert images, sounds, etc. it will use the Streamlabs defaults.

Uncheck all options but “Tiltify Donations” in widget url

The screenshot shows the Streamlabs OBS interface. At the top, there is a list of unchecked checkboxes: Follows, Subscriptions, Resubs, Donations, Hosts, Bits, Raids, Redemptions, Merch, Cloudbot Redemption, and Streamlabs Prime Gift. The 'Tiltify Donations' checkbox is checked and highlighted with a green checkmark and a hand cursor icon. Below this is a text input field containing a URL, with a lock icon and the placeholder 'Click To Show Widget URL'. To the right of the input field are 'Copy' and 'Launch' buttons. A note below the input field states: 'Note: Widget URL contains sensitive information. It should not be shared with other users or sites.'

You then will copy the url and add it to your streaming software as a new “browser source”

The screenshot shows the Streamlabs OBS 'Browser' source configuration dialog. On the left, a sidebar lists 'Audio Input Capture', 'Audio Output Capture', 'Browser' (which is selected and highlighted in blue), and 'Color Source'. The main area contains the following fields:

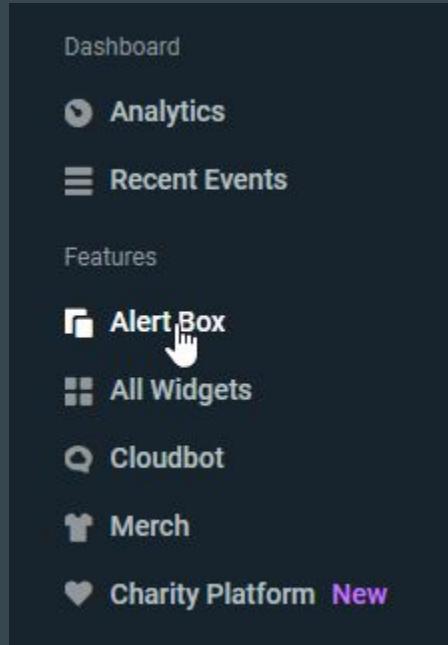
- Local file
- URL: ADD THE URL HERE
- Width: 800 (with a mouse cursor hovering over it)
- Height: 600
- Use custom frame rate
- Control audio via OBS

At the bottom, there is a 'Custom CSS' text area with the following code:

```
body { background-color: rgba(0, 0, 0); margin: 0px auto; overflow: hidden; }
```

At the very bottom are 'Defaults', 'OK', and 'Cancel' buttons.

To setup a custom donation goal find “All Widgets”



Locate “Tiltify Donation Goal”



End Credits

Set up a rolling credit to show all the supporters during the session.



Bit Goal

Set a bit goal for your viewers to help you reach.



Sponsor Banner

Edit (add, remove, update) rotating sponsor logos on streamer channel.



Sub Goal

Set a subscriber goal for your viewers to help you reach.



Spin Wheel

Spin the wheel, win fabulous prizes!



Tiltify Donation Goal

Set a donation goal for your viewers to help you reach.



Streamlabs Charity Donation Goal

Set a donation goal for your viewers to help you reach.



Poll

Start a poll for your viewers to vote on.

Fill out all the settings & copy the widget url

Use the URL below in [OBS Studio](#), [XSplit Browser Source](#), or just launch it and use window capture.

Widget URL



Note: Widget URL contains sensitive information. It should not be shared with other users or sites.



Add the url as a new browser source same as the alert url.

Please skip to slide #29 unless you need StreamElements setup

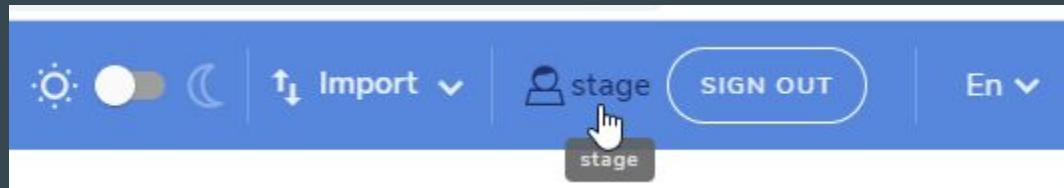
StreamElements Setup

Become A Streaming Legend

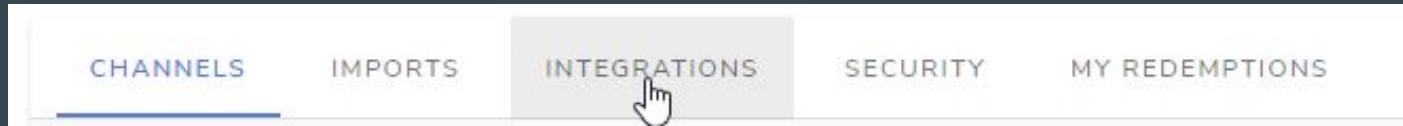
Connect with:



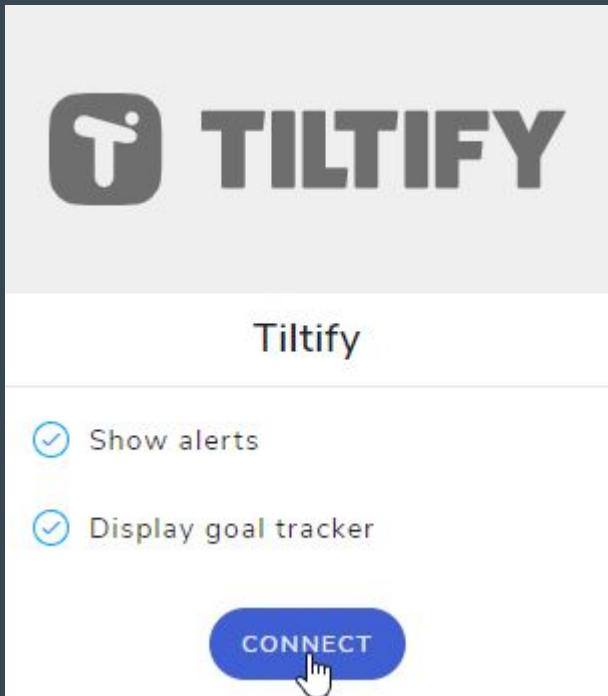
Click on your account in the top right



Then click on “integrations”



Connect & authorize the connection

A screenshot of a StreamElements authorization dialog. At the top is the Tiltify logo. Below it, the text "Authorize StreamElements to use your account?" is displayed. In the center, the word "STAGE" is written in blue capital letters. Below that, the same authorization question is repeated. At the bottom, there are two buttons: "Authorize" (which has a white cursor icon over it) and "Deny". A horizontal line separates this from a section below. At the very bottom, the text "StreamElements has requested the following permissions:" is followed by a bulleted list of six items: "Username", "Avatar", "Email", "About", "Social Media Usernames", and "API Access".

Authorize StreamElements to use your account?

STAGE

Authorize StreamElements to use your account?

Authorize Deny

StreamElements has requested the following permissions:

- Username
- Avatar
- Email
- About
- Social Media Usernames
- API Access

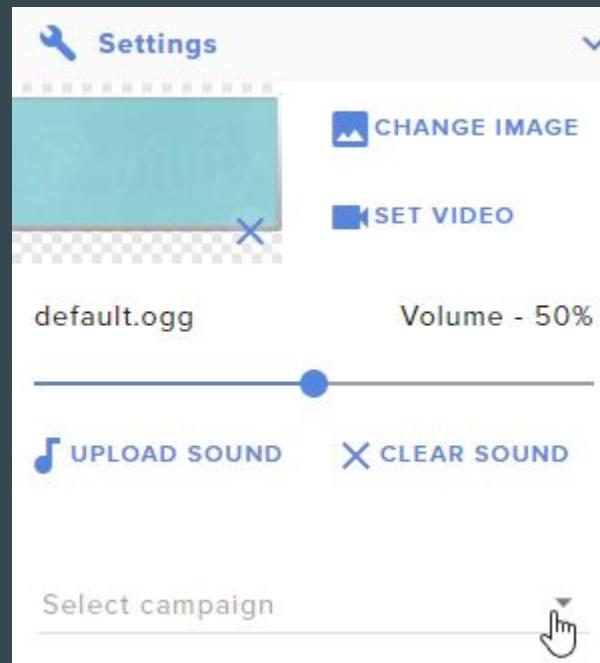
Our Custom Alert:

We have a custom donation alert that you can auto import here:

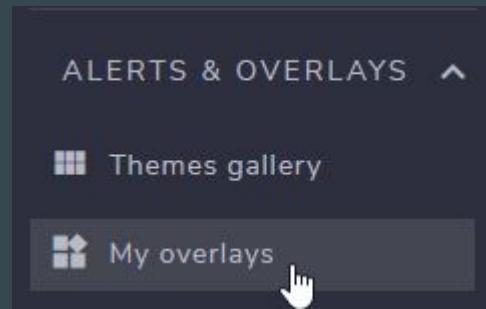
<https://stamelements.com/dashboard/overlays/share/603e6d05097bc417fb4c1e22>

We would highly suggest using this alert as it fits the event if you want to but you are free to use your own alerts as well if you rather do that skip to slide #24.

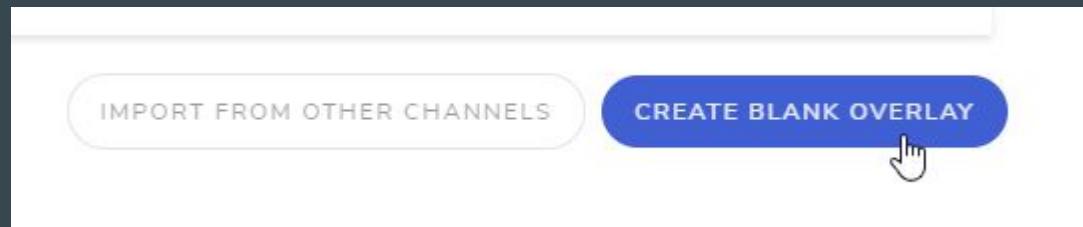
Select the correct campaign in the alertbox settings



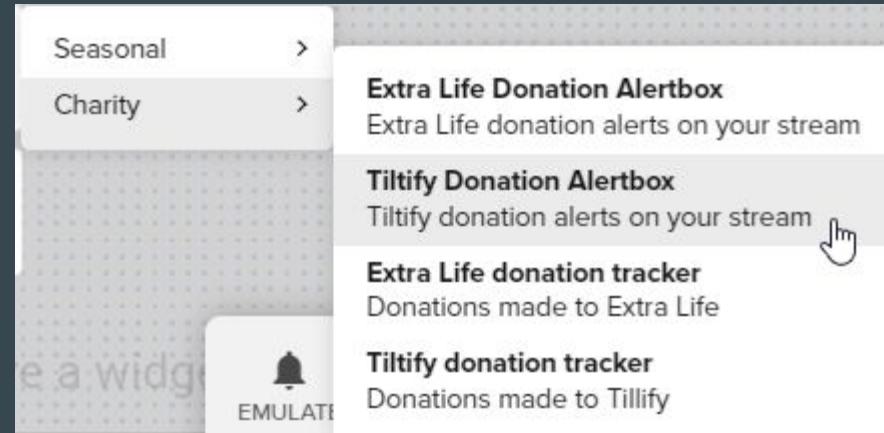
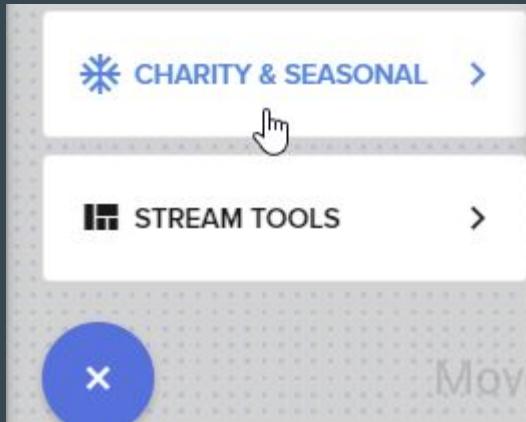
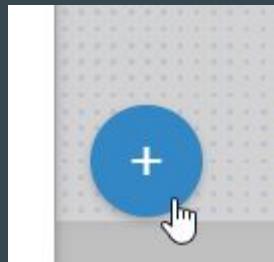
If you want to setup your own go to “my overlays”



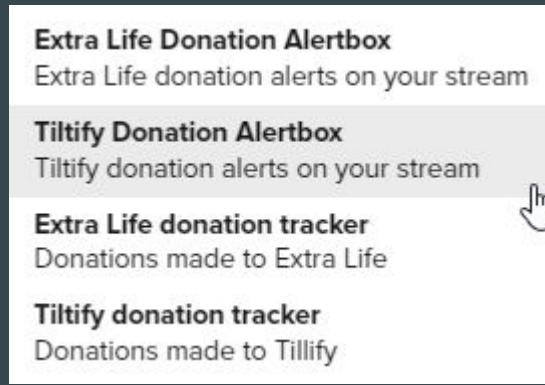
The create blank overlay (or edit an existing one)



Add a new widget -> “charity & seasonal” -> “charity”

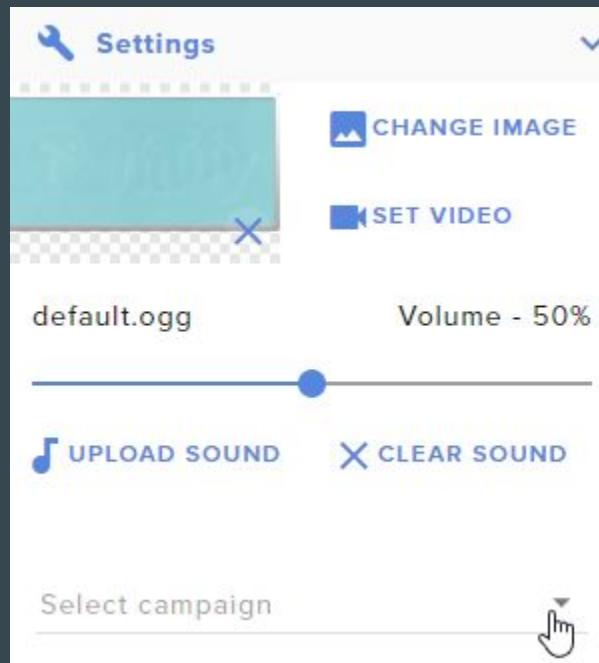


Add the “Tiltify Donation Alertbox”



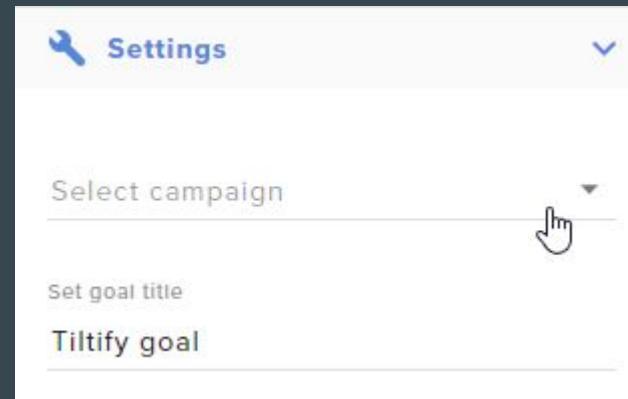
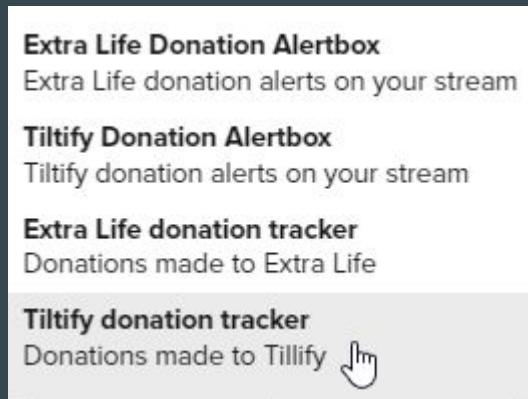
You will have to fill out all the settings otherwise it will use the StreamElements default images, sounds, etc.

Select the correct campaign in the alertbox settings

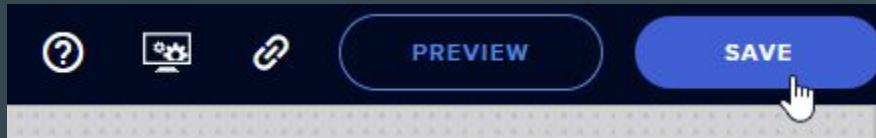


For a custom donation goal add it & select the campaign

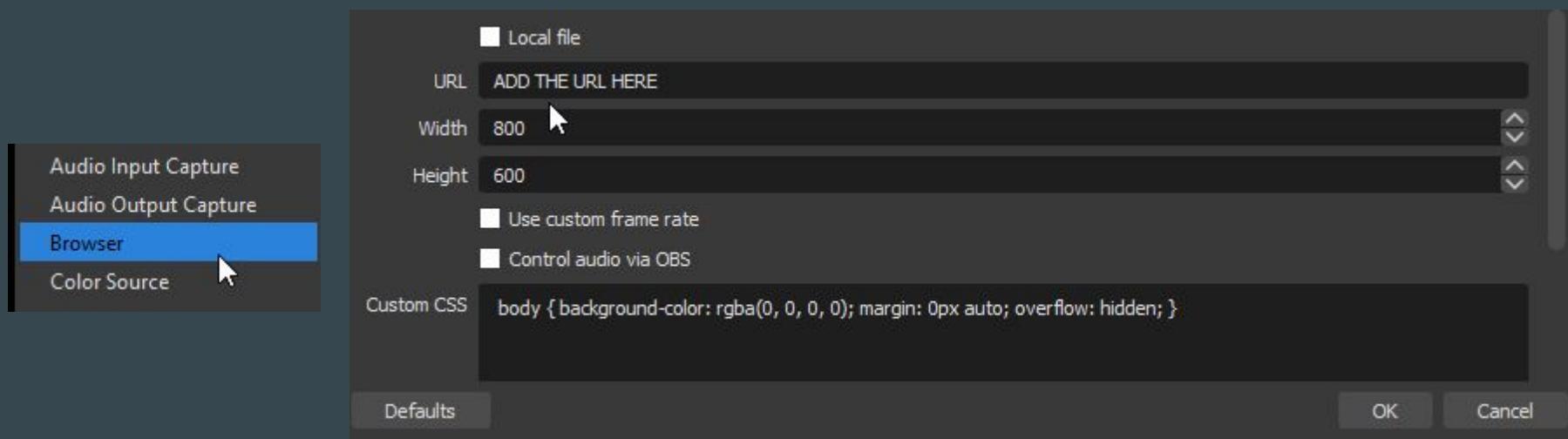
You will have to fill out all the settings otherwise it will use the StreamElements default images, sounds, etc.



Save your overlay & copy the widget url



Add the url you copied to your streaming software as a new “browser source”



Last step!

Now that you have your alerts and donation goal setup the final thing you need to do is to donate \$1 (or we can) to your own campaign and to watch your streaming software to ensure that the donation goal shows the \$1 donation as well as the alert is triggered.

You must donate an actual dollar and not use the test button to ensure everything is working properly.

Your Details

Email *
testdonation@gmail.com

Donation amount (USD) *
\$1.00

Anonymous

Display name
stage

Comments?
Testing to ensure my alerts are good!

Donate

Other Info:

You can find all our assets [here](#):

- [Logos](#)
- [Overlays and donate button](#)
- [Program and Event images](#)

[Here](#) are some fast facts that are great to review to inform your community about what you're fundraising for.

Here are two different videos that you can also show your viewers to help them visualize what Gamers Outreach does and Go Karts are especially if you need to take a quick break:

- [Shorter](#) and a [bit longer](#).