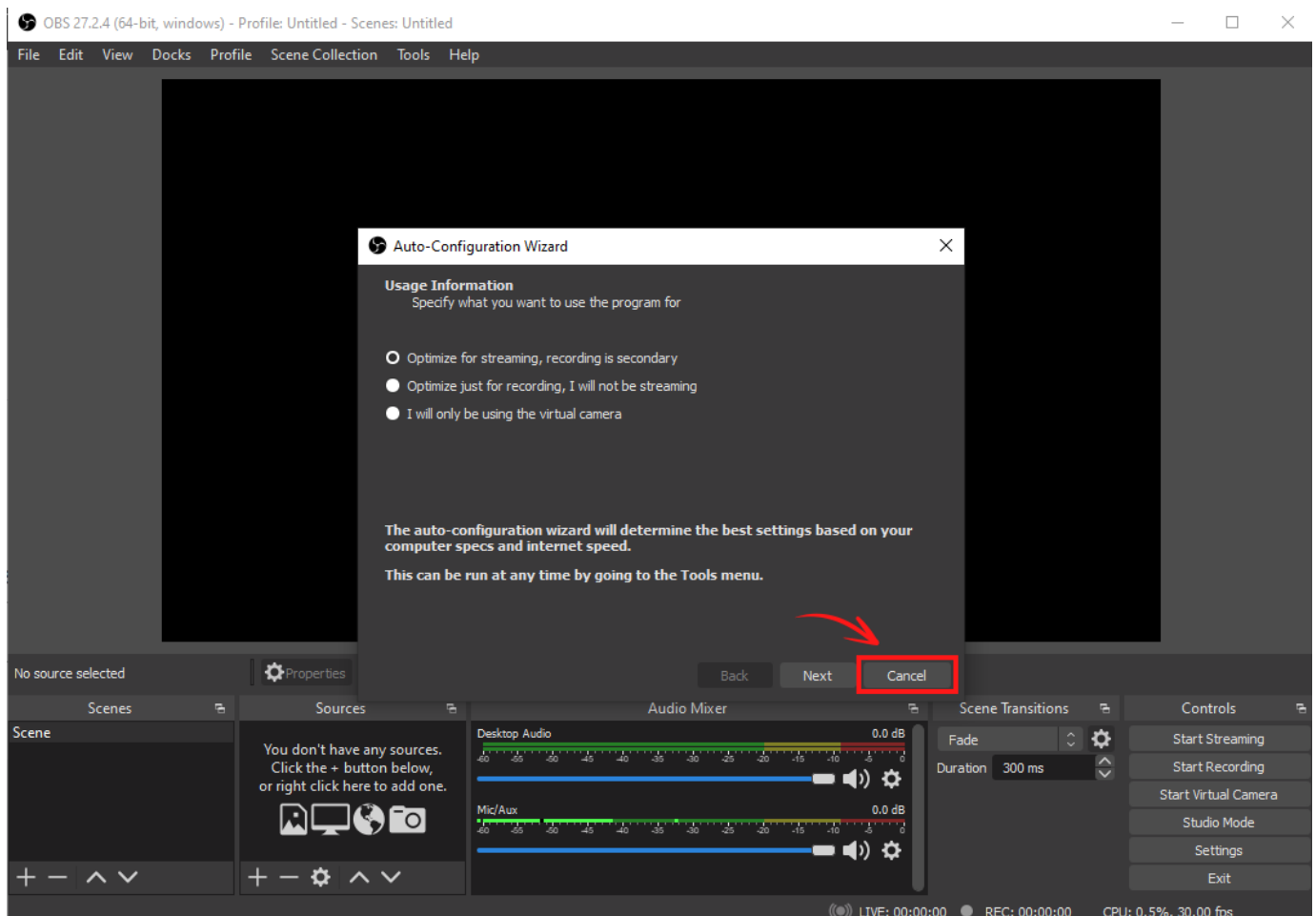


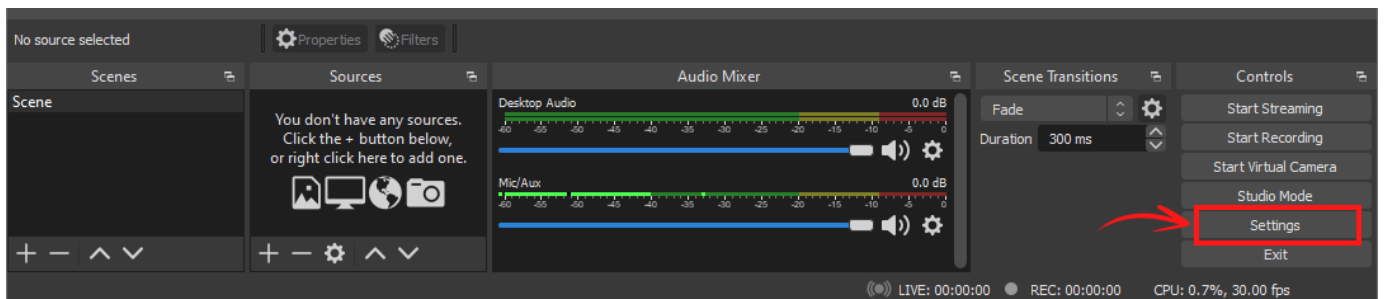


## Discovered Live Streaming

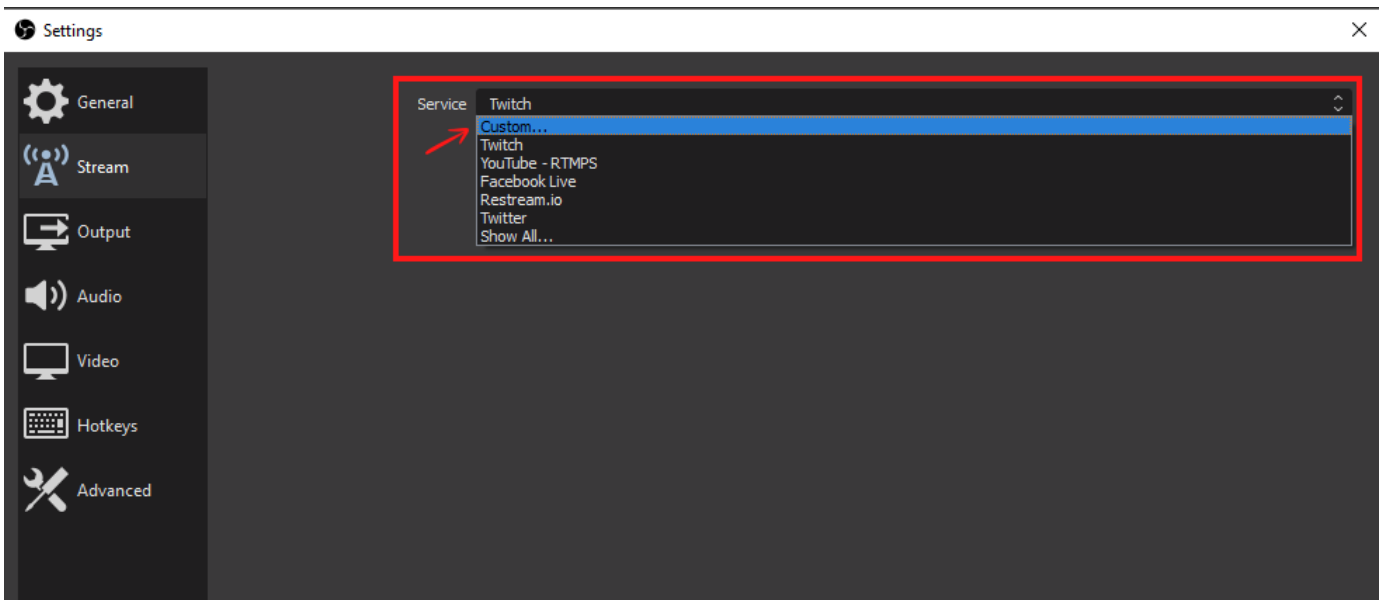
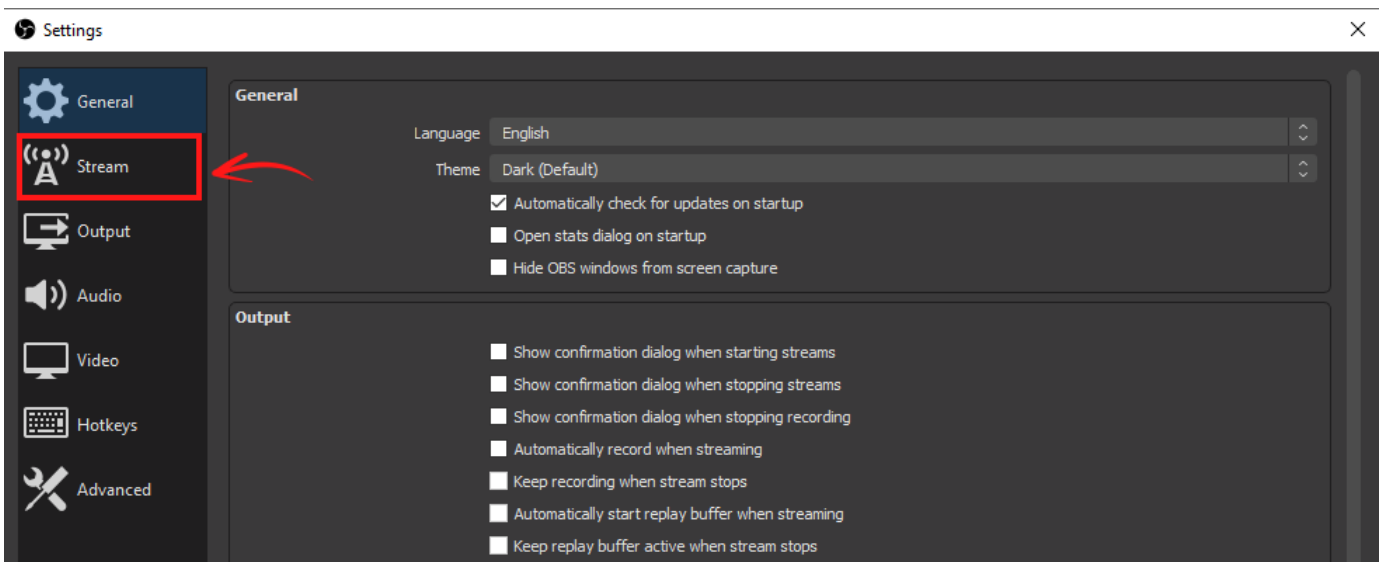
1. [Download OBS Studio](#) based on your operating system, and complete the installation.
2. Below are setup instructions for Windows OS. We will be adding instructions for Apple mac OS soon. In the meantime here is a [3rd party link](#) (not verified by Discovered team).
3. Upon launching OBS software program, you will be seeing auto-configuration screen, close the screen by clicking on the 'Cancel' button.



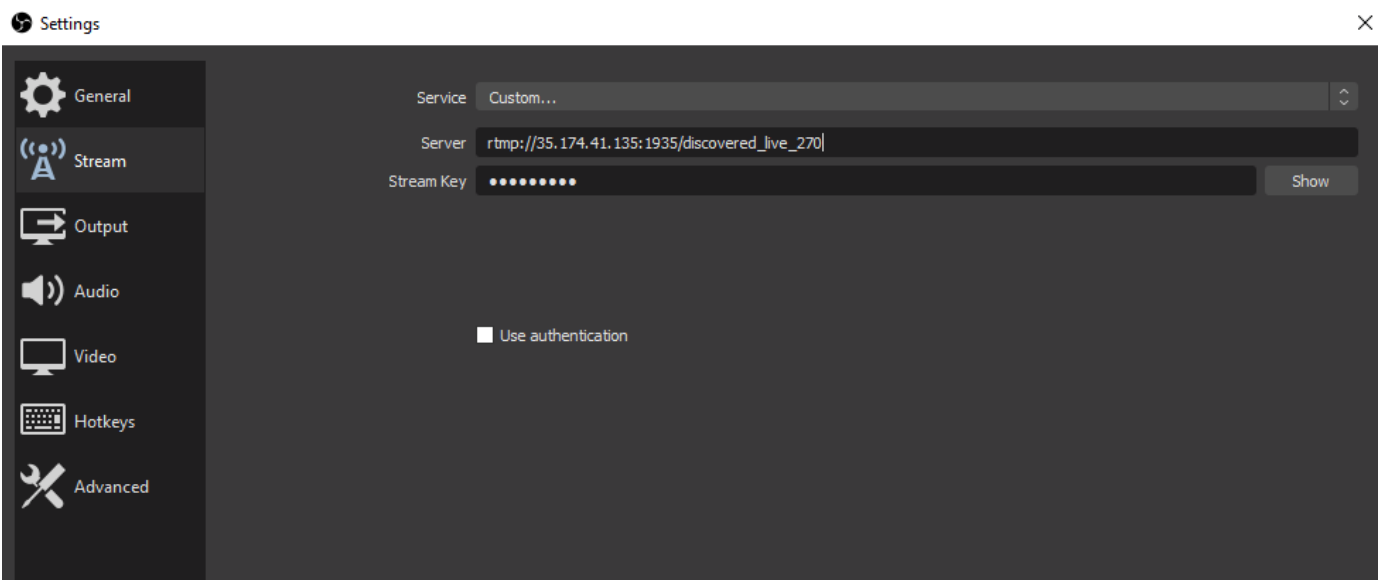
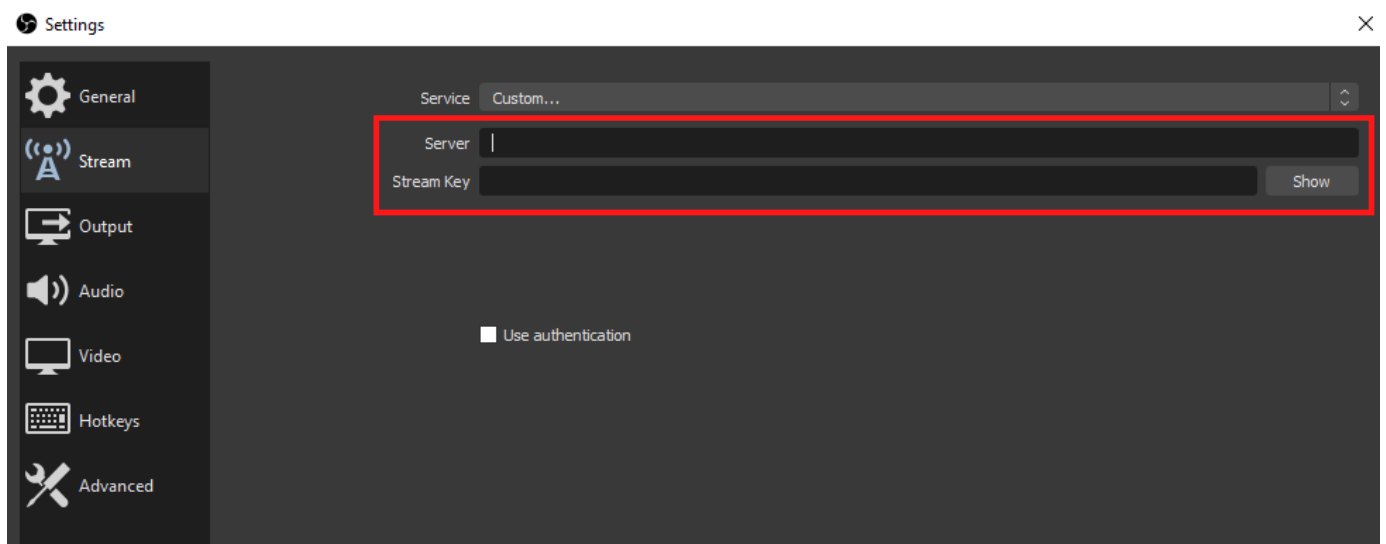
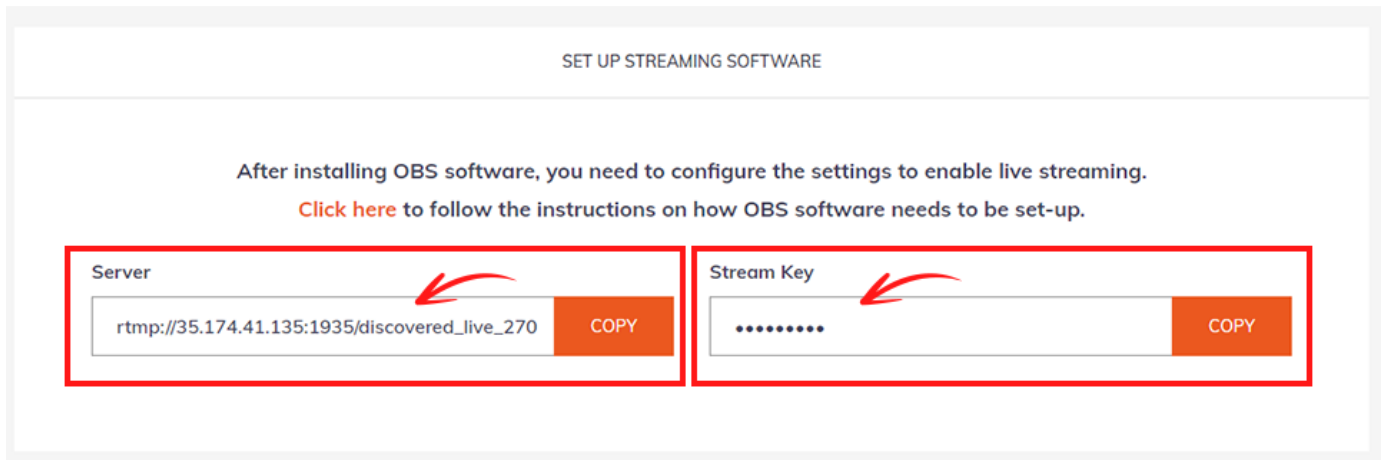
4. Navigate to the 'Settings' option under the 'Controls' panel in OBS software to configure the server & stream key for live streaming.



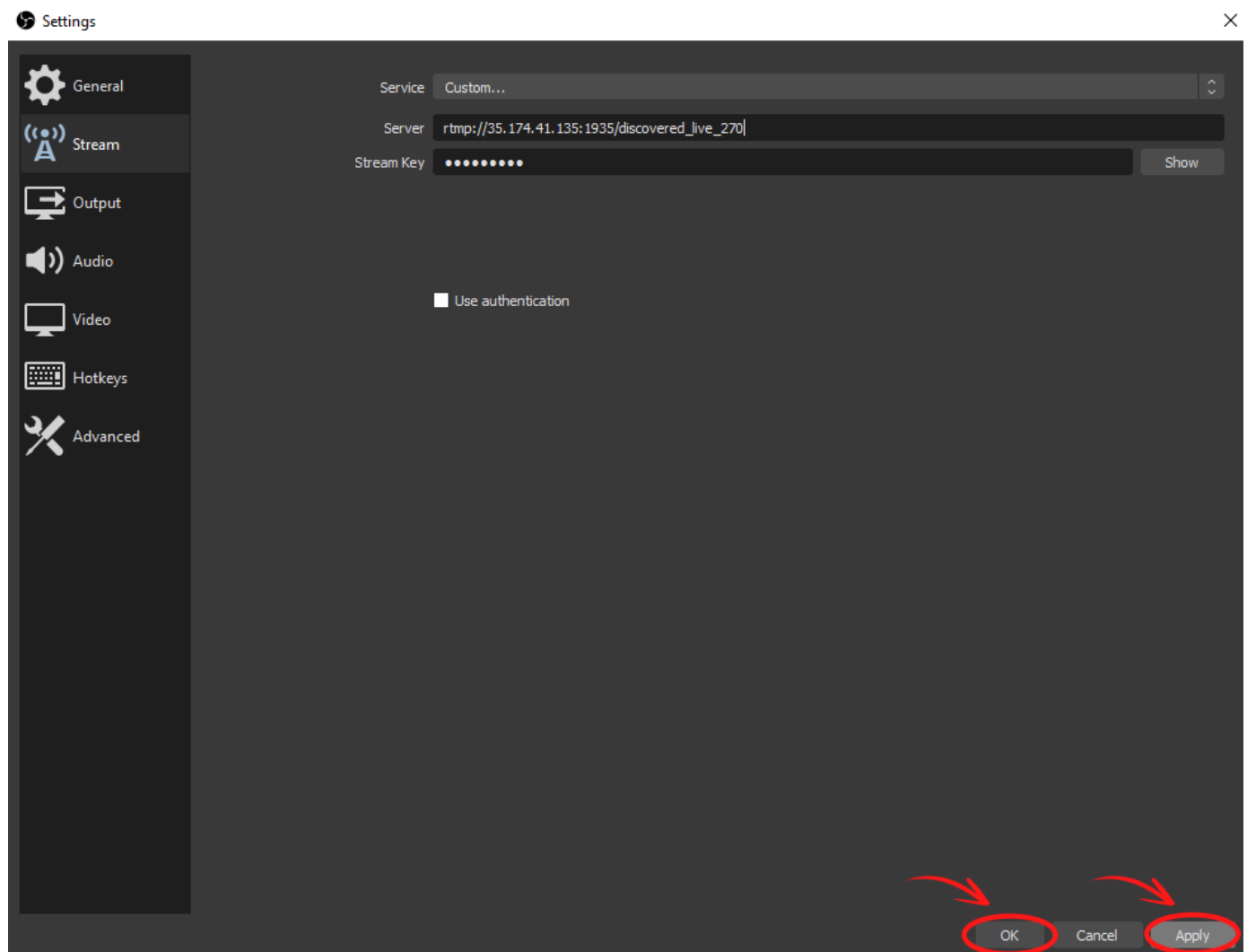
5. Select 'Stream' from the left sidebar menu and choose 'Custom' under 'Service' dropdown on the the Settings page.



6. Go back to your browser and copy the 'Server' from Discovered stream page & paste it on the 'Stream' screen on OBS Software. Repeat copy and paste for 'Stream Key' as well.

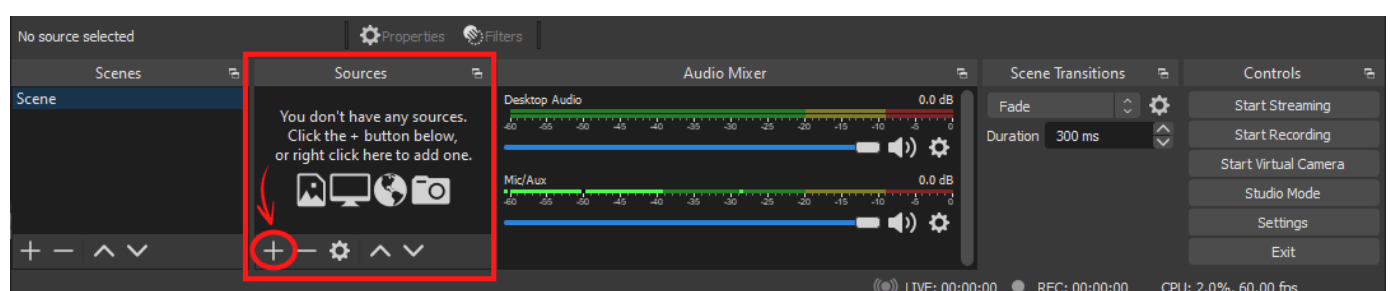


7. After pasting 'Server' & 'Stream Key', click on 'Apply' and then 'OK' to save the settings.



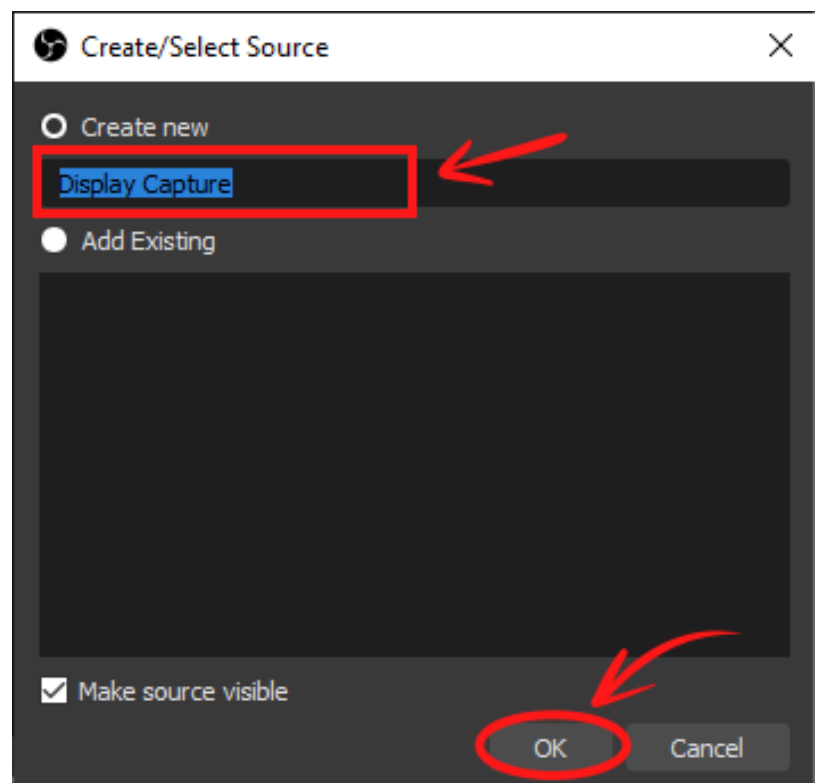
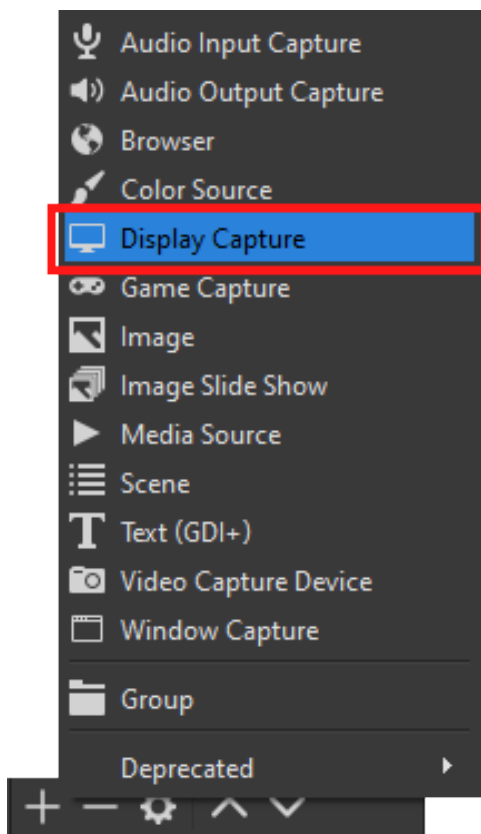
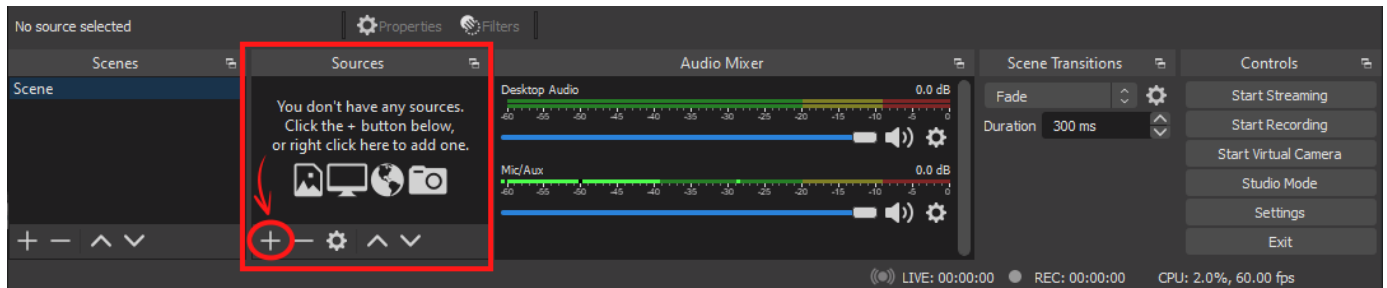
## Add Display OR Specific Window Capture

1. Once the settings are applied, the next set of steps involve configuring - what you would like to include in streaming. To do that you would need to start with configuring "Sources" in OBS Software.

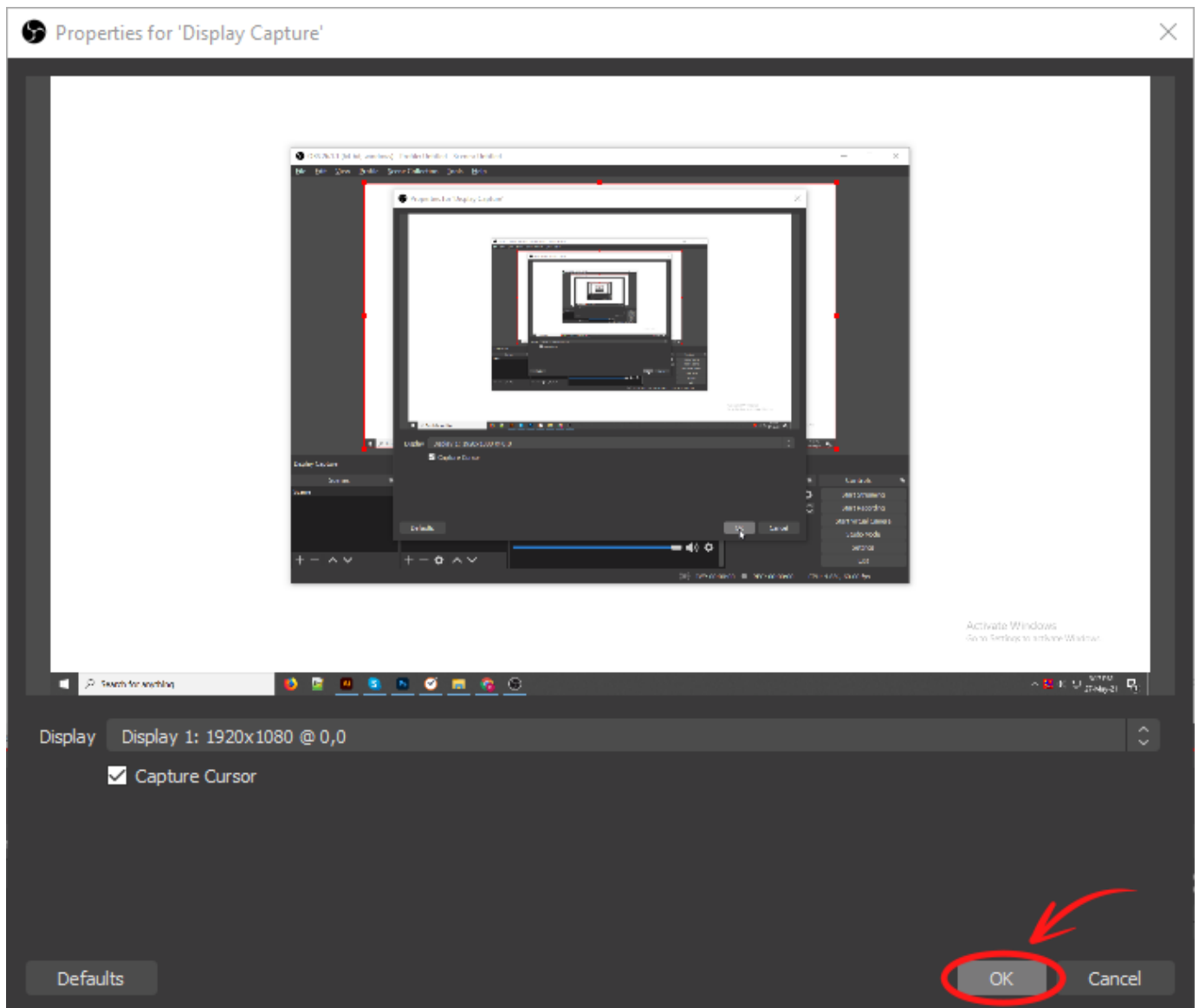


2. You can choose to share your entire screen or specific portions of your computer screen during broadcast, by using Display or Window Capture.

To set up a Display Capture go to the “Sources” widget, click on the “+” sign & select “Display Capture.” Give it a name & click “OK.”



3. Display Capture will broadcast everything that is on your computer screen in a certain area, although the size of that area can be changed.



4. You also have the choice of whether you want the mouse cursor to be captured or not.

## Window Capture

1. Window Capture for OBS will also allow you to broadcast the screen of a particular application (Skype, Word, PowerPoint, Web Browsers, etc.) and only that. For Windows Capture go to the "Sources" widget, click on the "+" sign and select "Window Capture." Name the source and click "OK."

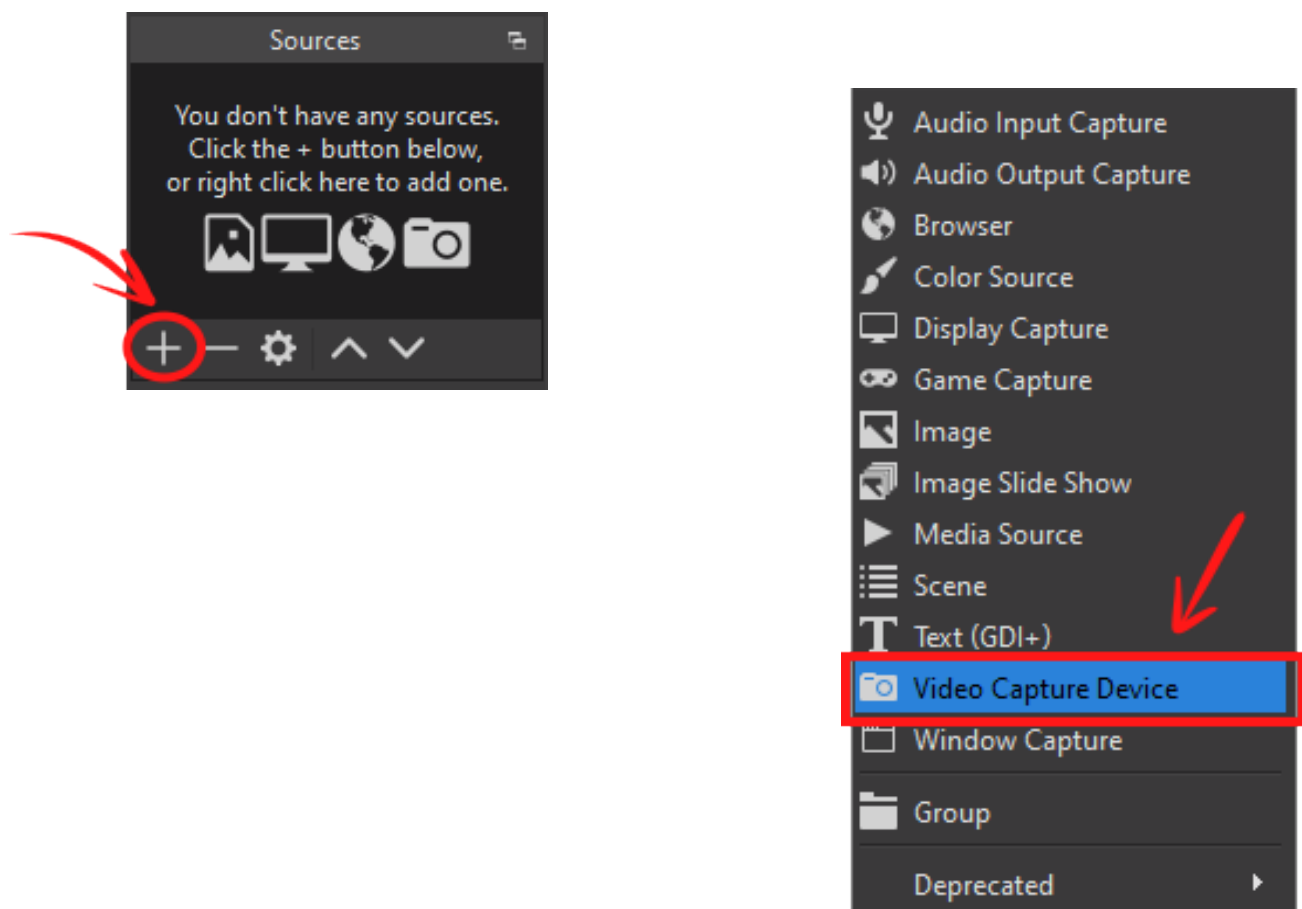
2. On the drop-down menu, select which application the OBS Window Capture will be from. If you don't see the one you wanted, try re-launching OBS software or the application program (or both). If it still doesn't appear, use "Monitor Capture" instead.

## Add Video Sources

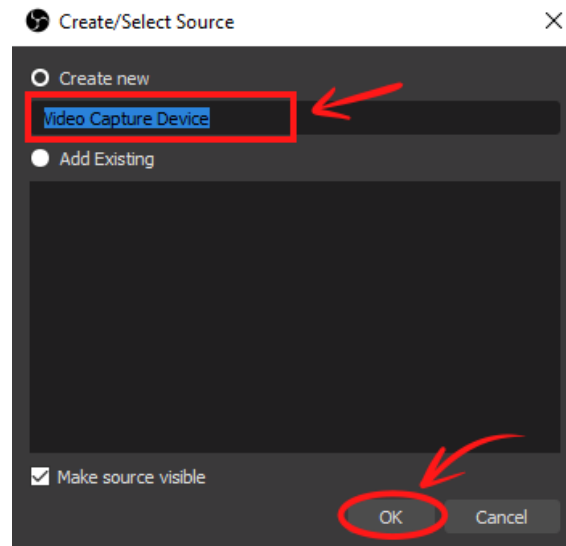
1. To add a video source, such as a webcam or a camera connected via a capture card, click on the "+" sign that is inside the "Sources" widget.

This will prompt you to add a type of video source.

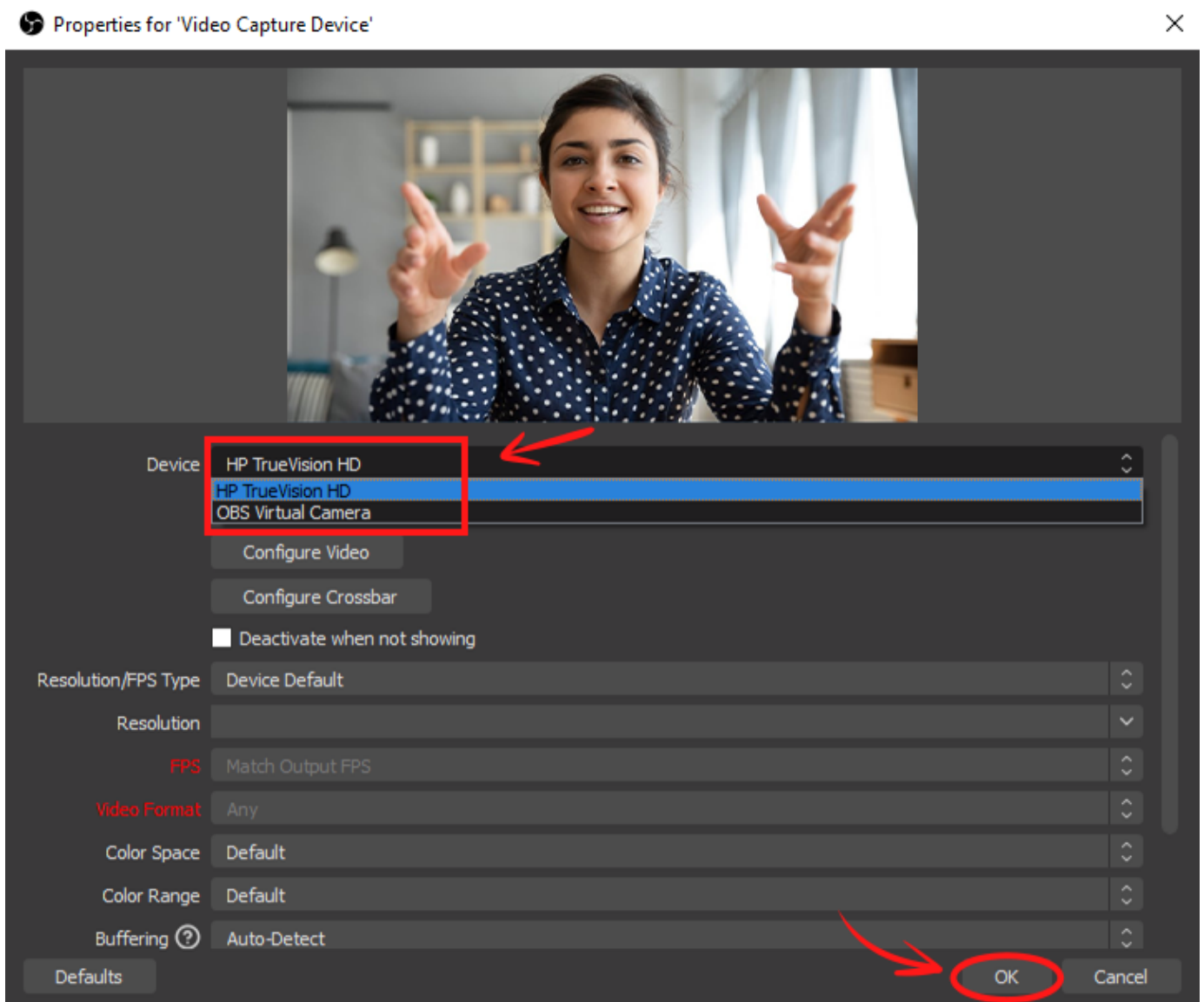
Select "Video Capture Device" if you want to add a camera.



2. Then you will be asked to choose an existing video source or create a new one and name it.



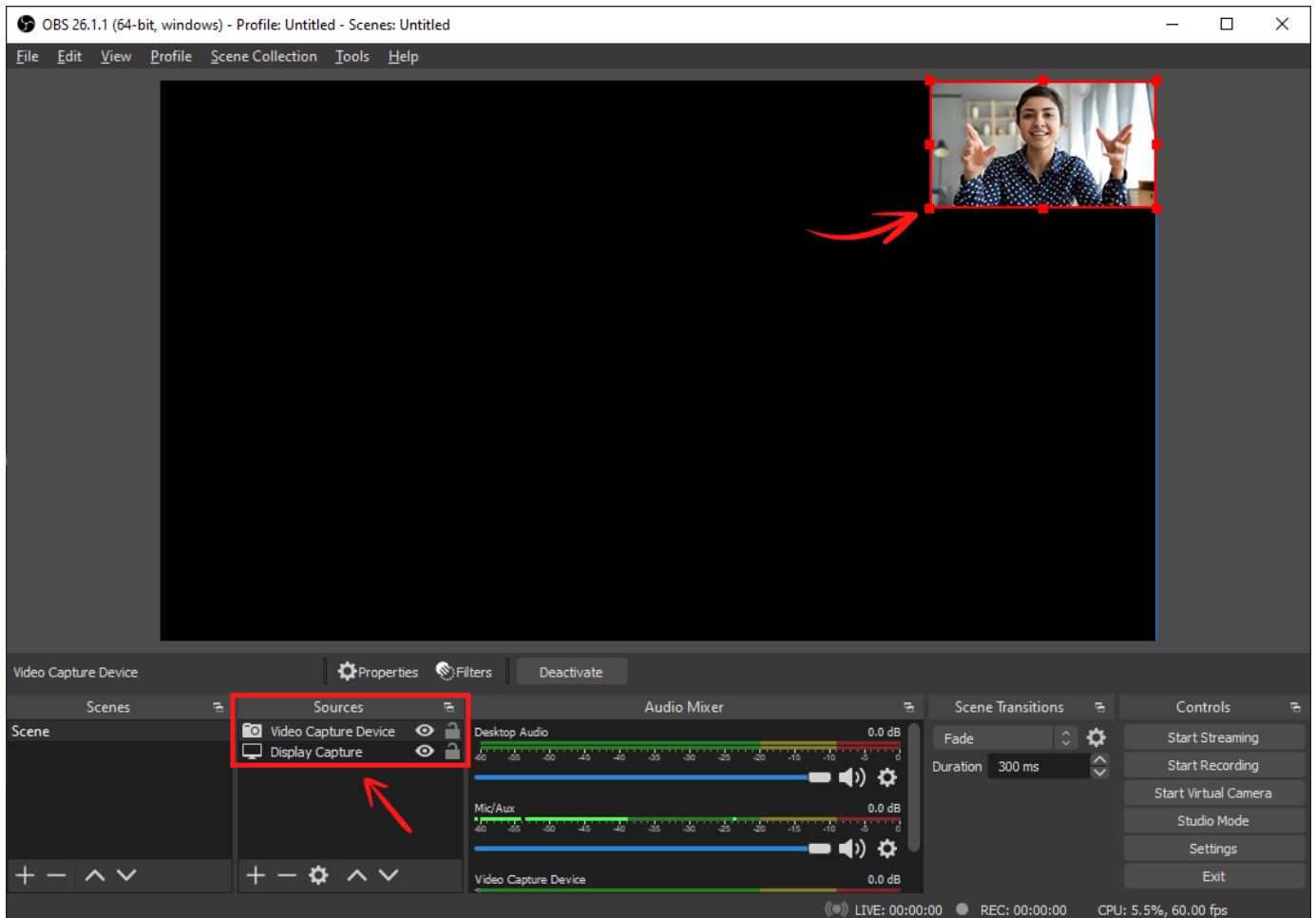
3. At this stage, you can also choose to flip the image vertically or horizontally, adjust the opacity, change the resolution, or set up a chroma-key (green screen) effect. Once all this is set, click 'OK' to save and continue.





4. You will see your webcam output on the screen. You can scale and reposition it by dragging it on the the OBS main screen panel.

**Note:** In Source widget, Video capture has to be above display capture.



## Add Images or Text (Optional)

1. To add images to your stream, right-click under sources, then click “Add.” From there, select “Image.” This will give you the option to browse for the image you want to add and adjust the opacity.

Alternatively, you can add an image slideshow and select several individual files or an entire folder.

2. The process to add text is very similar. You can use the menu settings to choose color, opacity, font, size, and message text. Also, you can indicate whether or not you want the text to scroll and the scroll speed.

## Start Streaming

1. Once OBS Software is configured, you can start streaming on Discovered.

To start streaming, on your Discovered streaming page, click on the “Continue” button, and then depending on your internet uploading/downloading speeds, it will take about 10 to 15 seconds to create your live stream.

1 Enter Video/Stream Details 2 Download Streaming Software 3 Set Up Streaming Software

SET UP STREAMING SOFTWARE


After installing OBS software, you need to configure the settings to enable live streaming.  
Click here to follow the instructions on how OBS software needs to be set-up.

Server rtmp://35.174.41.135:1935/discovered\_live\_270 COPY

Stream Key ..... COPY

BACK CONTINUE

2. After your live stream is created, you will be redirected to the live streaming page where you can see all the details related to your stream like Title, Privacy, Analytics, Status, Health rate etc.



### Connect streaming software to go live

Once you create video stream, you will be able to go live

[STREAM SETUP HELP](#)

[Click Here To Watch Your Stream](#)

**Note!** You need to start streaming from OBS Software once the Channel Status mentioned below is "RUNNING". If the Channel status is "IDLE" you can click the "Start Channel" button to change the status to "RUNNING" and start your stream.

Channel Status - **RUNNING**

[END STREAM](#)

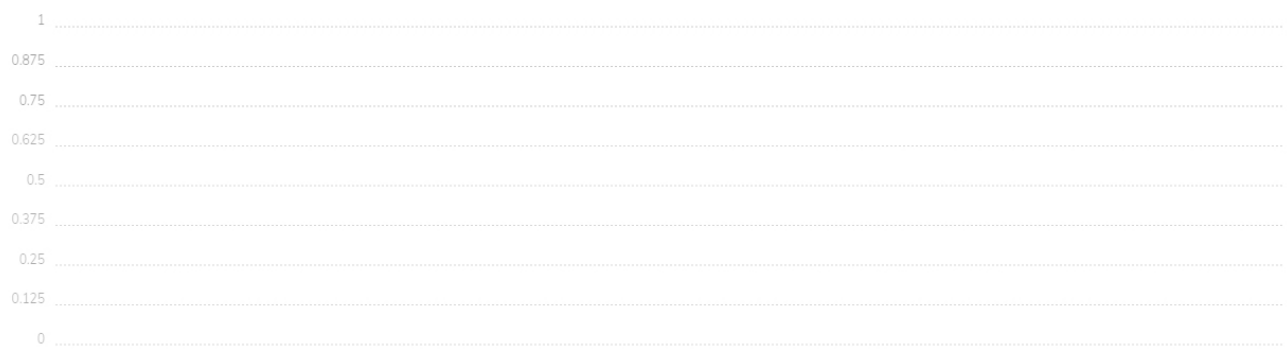
Title - Discovered Gaming Live Stream

Category - NA

Privacy - Public

Stream Settings

**Analytics**



Frame Health Rate

### 3. You need to check the 'Channel Status'.

If the channel status is 'RUNNING' you can go to OBS Software and start streaming.

Channel Status - **RUNNING**



[END STREAM](#)

Scenes

Sources

Audio Mixer

Scene Transitions

Controls

Scene

Video Capture Device  
Display Capture

Desktop Audio  
Mic/Aux  
Video Capture Device

Fade  
Duration 300 ms

[Start Streaming](#)

[Start Recording](#)

[Start Virtual Camera](#)

[Studio Mode](#)

[Settings](#)

[Exit](#)

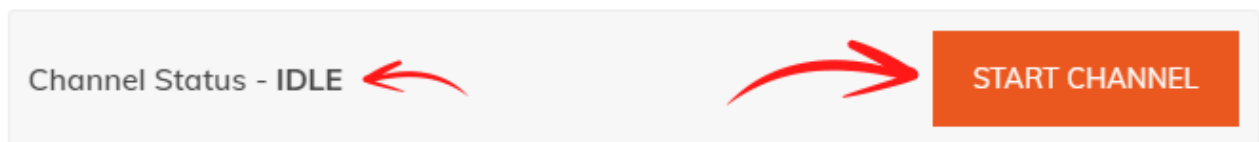
LIVE: 00:00:00

REC: 00:00:00

CPU: 5.5%, 60.00 fps

If the channel status is 'IDLE', click on 'START CHANNEL' button to change the status to 'RUNNING' (It may take a couple of seconds to start the channel).

After it successfully starts Running, you can start streaming from OBS Software.



If the channel status is 'STOPPING', wait for it to change to 'IDLE' status. Once it changes to 'IDLE', you can 'START CHANNEL' and start streaming once its successfully updated to 'RUNNING' status.