## TROUBLESHOOTING

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# Baby room TV doesn't work

## No signal

• That TV only gets signal when the stream is going in OBS.

# The page can not be found

- After turning on, the TV needs a minute to connect to the internet, just wait a bit and retry.
- Make sure the "Network" socket is turned on.

#### What URL?

If for any reason the TV forgets the URL it needs to load, load this url: https://tinyurl.com/tvstreamtest1

# **Electricity is GONE!?**

#### Three main electric boxes

- Behind the projector screen (main room, upstairs things)
- Kitchen (mostly just kitchen stuff is switched from here)
- Main switch outside

If the lights in the kitchen still works, you need to check behind the projector screen. Otherwise probably the main switch tripped.

### Behind the projector screen

Sadly, currently you need to unscrew two screws to get the panel off. You can find a screwdriver in the storage area next to the book-gardrobe, behind the door.







### **Main switch**

You need to go outside of the building:











# Camera

# The projector's image has rolling lines

- You must set the projection device's refresh rate to 50HZ.
  See more on this at <u>projector/Colors are wrong</u>.

# **Projector**

### Nothing shows up

- Make sure the HDMI cable is properly connected
- If applicable, make sure the one HDMI that is coming from the pulpit is looped in the audio cave to the "TO PROJECTOR" HDMI.
- Make sure the right sockets are on:
  - "Screens + Sockets + Projector"

### Colors are wrong

Make sure **all** the following statements hold true:

- The refresh rate is set to 50HZ on the PC that is doing the projection.
  - Search online for "Setting display refresh rate on YOUR OPERATING SYSTEM AND ITS VERSION"
  - Make sure to replace your operating system's name (E.g.: Windows) and version (e.g.: 11)
- If the projecting PC is a MAC:
  - Turn off "TRUE TONE"
  - Select the right color profile: "sRGB-IEC..." for the extended display.
- The projector's image mode is sRGB
  - Use the remote control, press the "MODE" button and select sRGB.

#### **OBS**

## The "PROJECTION" image is stuck, not updating in OBS

In OBS:

- Select the "\_ Notebook + Cam" scene.
- Right-click on the "Notebook" source, select "Properties".
- Press deactivate, then activate.

## No image from the camera

Make sure you have turned all the required sockets on, especially these:

- · "Main speakers"
- "Screens + Sockets + Projector"
- "Network"

You might need to restart OBS to re-try opening the camera.

### No audio input coming to OBS

If you see, that there is no audio coming to OBS:

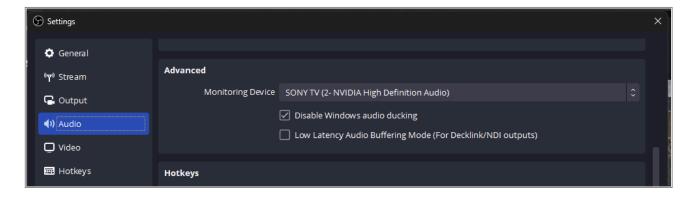
Sometimes the audio input device in OBS is reset to something else, than LINE IN.

- 1. Click on the audio input's three dots (the one that is the highest)
- 2. Select Properties
- 3. Select LINE IN
- 4. Press OK



## No audio in the office TV

- Open OBS Settings
- Audio section
- Advanced
- The "monitoring device" should be "SONY TV (2- NVIDIA High Definition Audio)"



# **Streaming**

### Stream is not going live

- Make sure OBS is streaming (when the button says "STOP STREAM")
- Check if the streams are enabled in restreamer: ( see <u>Restarting just one platform's stream</u>)
- If nothing else, then manually restart the streams as seen in Restarting the stream on one of the platforms.

### Restarting the stream on one of the platforms

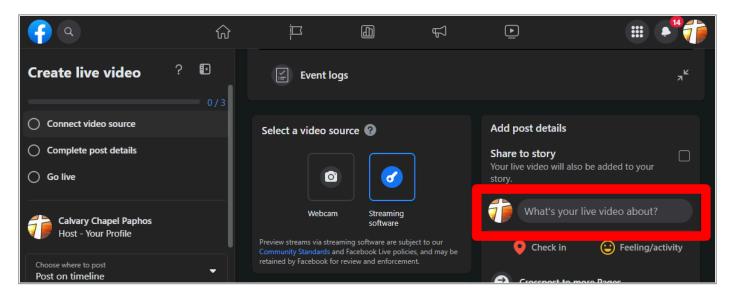
#### (Re)starting the YouTube stream

- Open the browser on the PC
- Click on the "Youtube LIVE" bookmark
- After this, proceed to Restarting just one platform's stream
- Restart youtube's stream as shown there
- Come back to the youtube live page, and press the go LIVE button.

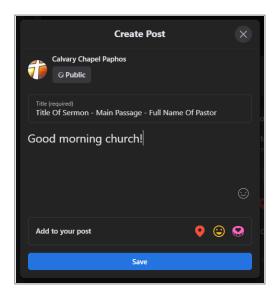
#### (Re)starting the Facebook stream

- 1. Open the browser on the PC
- 2. Click on the "FB: GO LIVE" bookmark
- 3. Click on the "GO LIVE" button

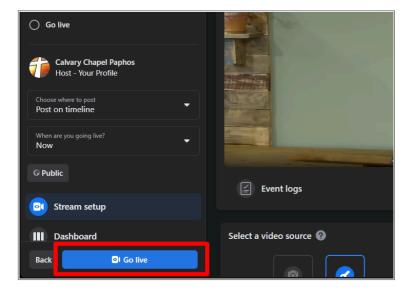
Edit the post's details:



Type in the title and description (required):



- 4. After this, proceed to Restarting just one platform's stream, restart the facebook stream, and then come back to here.
- 5. Now press Go Live on facebook:



#### Restarting just one platform's stream

- Open up the browser
- Press the "RESTREAMER" bookmark on the bookmarks toolbar
- Log in (the user/pass is saved into the browser)
- Turn off one off the problematic source, and turn it back on, that will reconnect the stream.

