



VIRTUAL PURO STUDIO

Manual for Streamers

April 28, 2026

[Contents] Click any item to jump to the corresponding page.

■ About the World

- Spawn Point
- Studio Area

■ How to Use the Streaming Tablet

- Location of the Streaming Tablet
- Studio Access
- Chat View
- Live Camera
- Live Camera Setup Guide
- Audio Config
- Monitor Control
- Studio Gimmick

■About the World

- Spawn Point

In VIRTUAL PURO STUDIO, the user's Spawn Point within the world changes depending on their status.

1. Streamer: Instance Leader (instance creator)

You will spawn in the streaming room **inside the studio**.

Upon joining the world, you are granted permission to enter the streaming space and to operate the streaming tablet.

With these permissions, you can use all the features required to stream on YouTube through the in-world streaming tablet.

2. Viewer: General participant (joins an existing instance)

You will spawn in the plaza **outside the studio**.

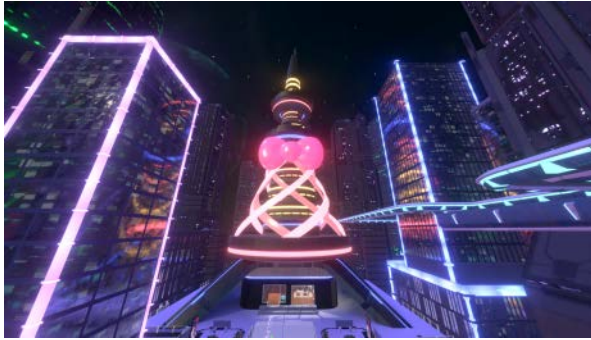
As a general participant, you can head to the studio as a viewer and enjoy watching the live-stream recording.

At times, the streamer may grant you permission to enter the streaming space, allowing you to join as a spontaneous guest.

【View from the Spawn Point (Streamer / Viewer)】



- Studio Area



The studio area is divided into two spaces.

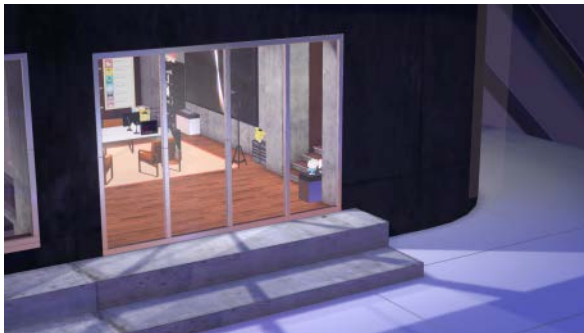
1. Viewing Space

You can watch the performers up close through the glass.
There are two viewing areas: one outdoors and one indoors.

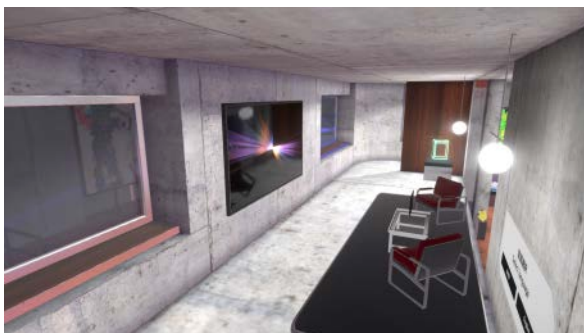
2. Streaming Space

The second floor serves as a waiting room, and when you go down to the first floor, you will find the main streaming space.

【Viewing Space(Outdoor / Indoor)】



【Streaming Space (2F / 1F)】



【Streaming Space Entrance】



Only the **streamer (Instance Leader)** or **viewers who have been granted permission** can enter the streaming space.

- If multiple streamers will be streaming at the same time, the Instance Leader must first grant each streamer in the same world the permissions to enter the streaming space and to operate the streaming tablet.

This allows up to four people to stream simultaneously, and each streamer can broadcast on their own YouTube channel.

■ How to Use the Streaming Tablet

- Location of the Streaming Tablet

The streaming tablet is a convenient tool that allows you to *directly control your YouTube live stream from within the world.*

Using this tablet, streamers can switch between broadcast screens, view the live chat, and perform other streaming operations.

There are three streaming tablets *in the streaming room (1F) and one in the waiting room (2F).*

The tablet in the waiting room can also be used by staff.

- *If a streaming tablet is taken outside the streaming space, it will automatically return to its original location.*

【Streaming Tablet Locations (2F/ 1F)】



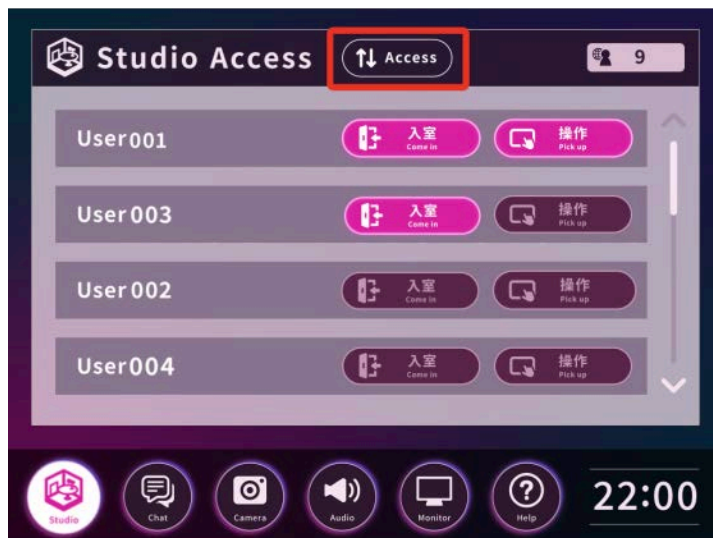
- Studio Access



[Studio Access] is a feature that allows users in the world to:

- Enter the streaming space
- Operate the streaming tablet

[Change User Display Order]



By pressing the Sort button, you can change the order of users in the world to:

- Order of entry into the world
- Order of permissions granted

【Granting Permissions to Users】

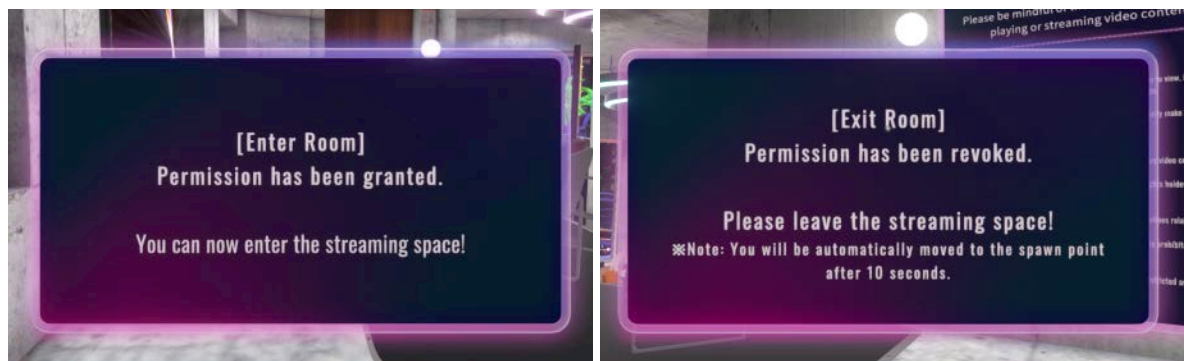


Users granted [Come in] permission **can enter the streaming space.**

Users granted [Pick up] permission **can operate the streaming tablet.**

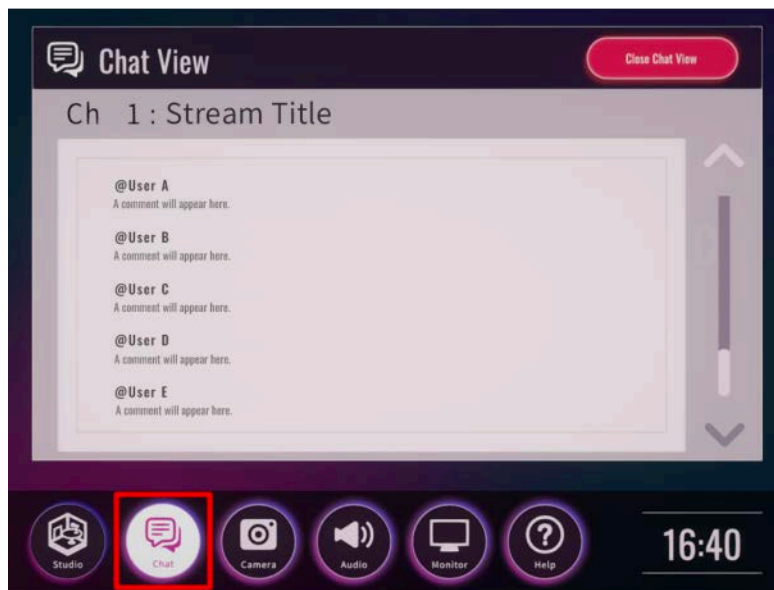
- Users with tablet operation permission can also manage the [Studio Access] feature.
- Instance leaders and pre-authorized streamers are automatically granted all permissions in advance.

【Notification to Target Users When Granting or Revoking Permissions】



When the [Entry to Streaming Room] permission is granted or revoked, a notification UI will appear in front of the target user.

- Chat View

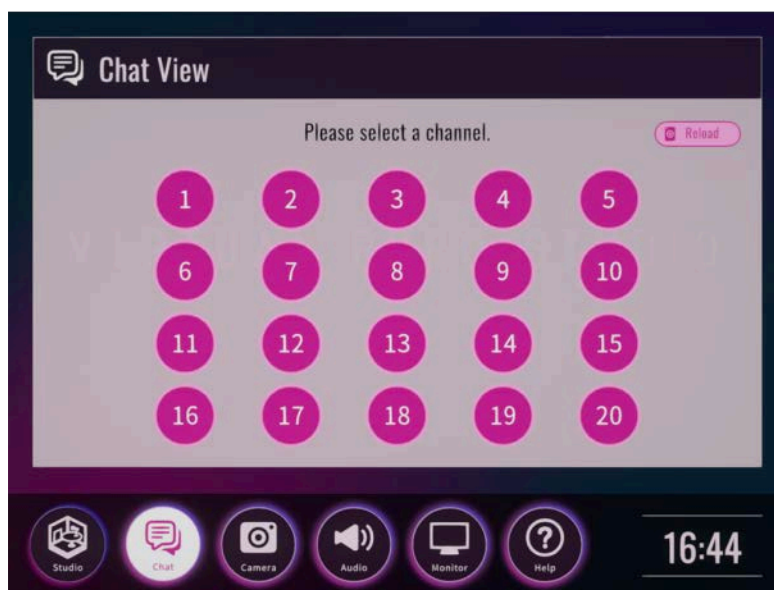


[Chat View] is a feature that links with YouTube Live during streaming and **displays comments on this tablet.**

- Account-based block settings are not applied.
- Comment retrieval may be delayed by about 10 seconds.
- Only YouTube is supported.

For how to link with YouTube Live, please refer to the materials on the next page.

[Channel Selection]



There are 20 channels shared across all instances.

Since each channel is linked to YouTube Live, please select a channel that no one is currently connected to.

[YouTube Live Integration Procedure]

STEP1 Copy the URL

Click the **[Copy URL]** button at the top of the screen.
In the popup window, click the Copy button to **copy the URL**.



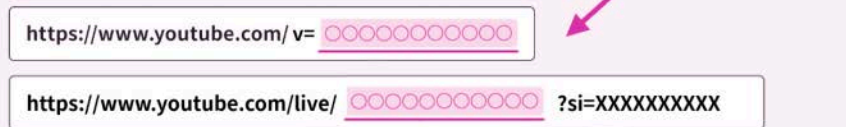
STEP2 Paste the URL

Click the **[Enter URL]** button at the top of the screen.
In the popup window, click the Paste button to **paste the copied URL**.



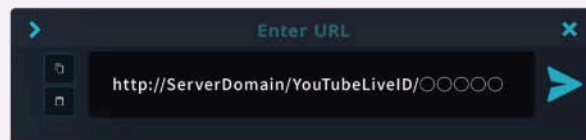
STEP3 Copy the Stream ID

Copy the Stream ID from your YouTube Live.
You can find the Stream ID in the YouTube Live URL.



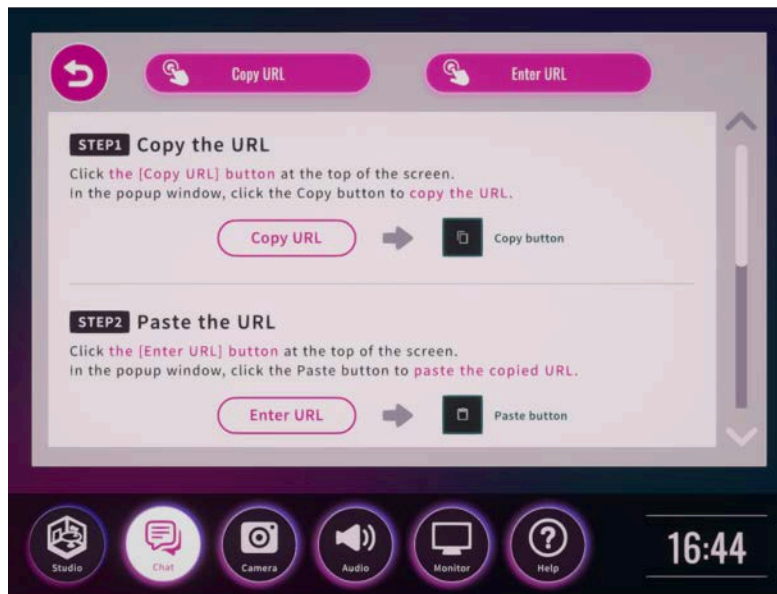
STEP4 Add the Stream ID

Click the **[Enter URL]** button again, just like in STEP 2.
In the popup window, **add the Stream ID** to the end of the pasted URL.
Make sure it looks like the example below, then click the **Submit** button.

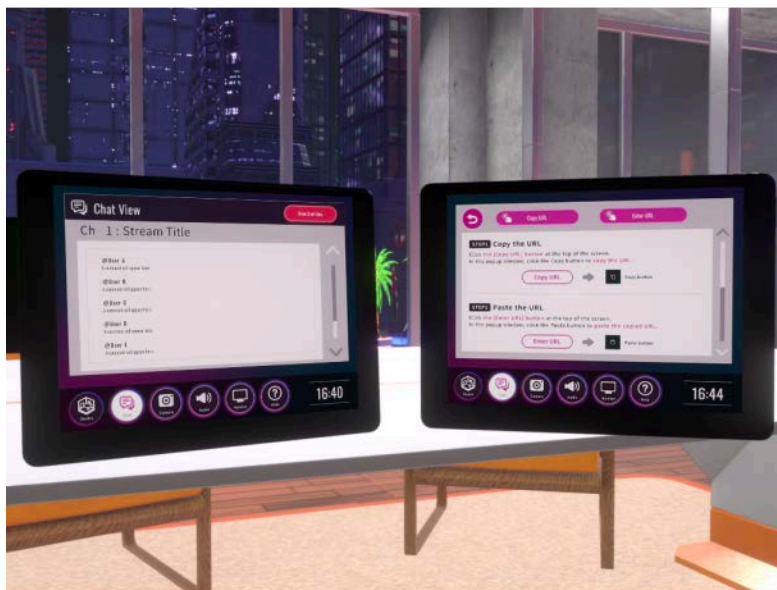


The same instructions will also be displayed on the streaming tablet after selecting a channel.

【Guidance Message Displayed on Startup】



【Comment Retrieval on Each Tablet】



One tablet can be linked to one channel.

If you want to view comments from multiple streams, please link each tablet individually.

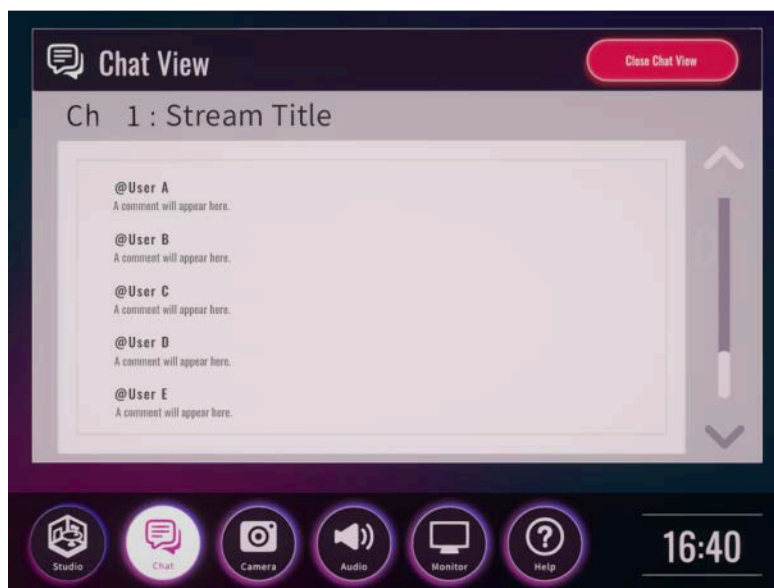
- Even when multiple people are streaming in separate slots, each streamer must link the tablet they use individually.

【Shared Comment Screen】



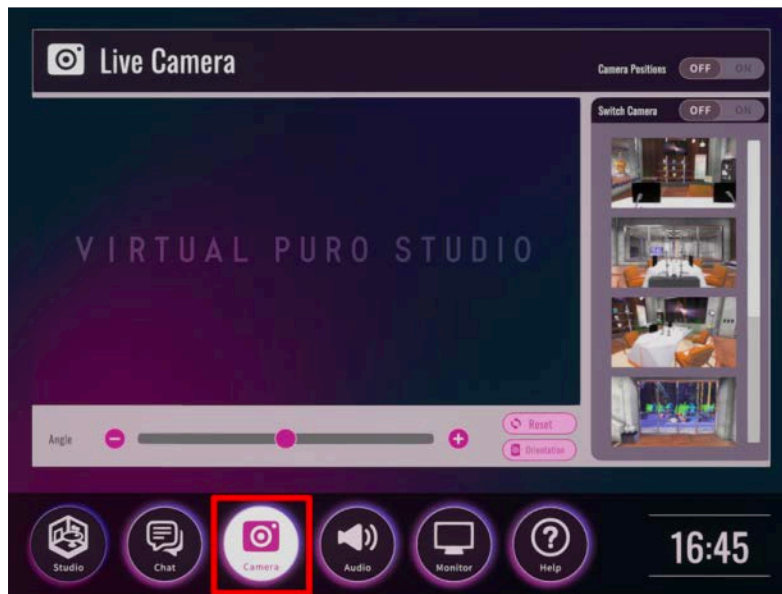
Comments displayed on the tablet are visible to others.
You can view comments together with friends on a single tablet.

【Usage Time】



Channel usage is limited to 1 hour.
A notification will appear 10 minutes before your time ends.
You can keep extending your usage time by 1 hour through the notification.

- Live Camera



[Live Camera] is a feature that streams the screen set on the tablet.

This page explains how to operate the [Live Camera] screen.

- Before using [Live Camera], some settings must be configured in the VRChat camera.
- For setup instructions, please refer to the [\[Live Camera Setup Guide\]](#) in Help.

【Camera Switching】



By choosing a camera via [Switch Camera] on the right side of the screen, the view displayed in OBS will change.

- The screen switched with [Live Camera] is reflected only for the user operating it.
- When multiple people are streaming separately, each streamer can configure their own camera.

【Camera Angle Adjustment】



You can rotate the selected camera left and right.

The adjusted angle is reflected in OBS in real time.

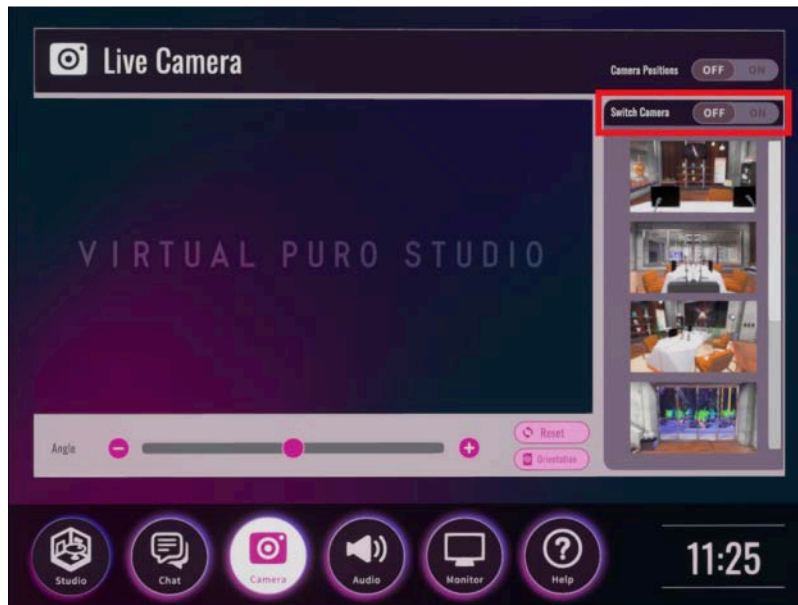
- Each camera's angle setting is saved, so you can configure it in advance before streaming.

【Camera Orientation】



Turn ON the [Switch Orientation] button at the top of the screen to switch the camera to portrait orientation.

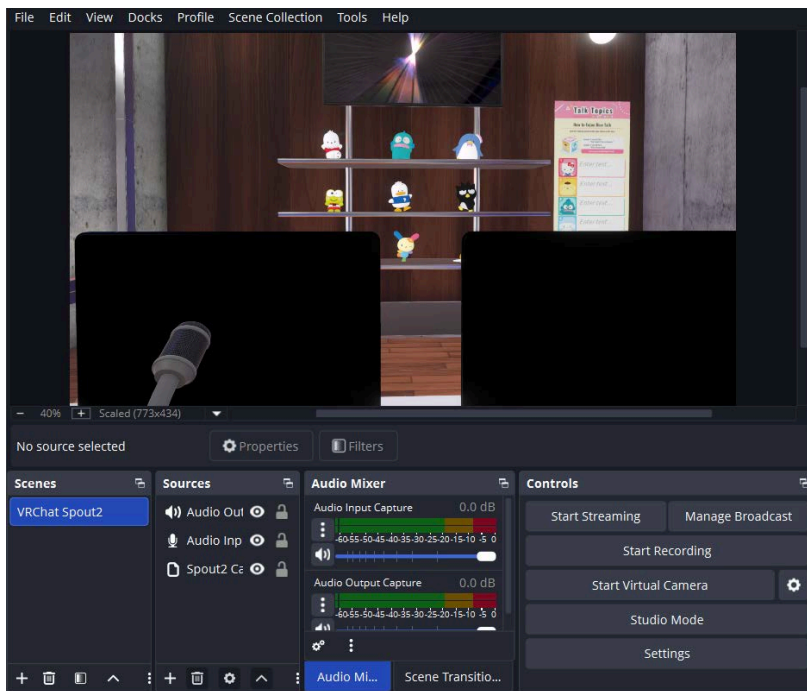
【Displaying Handheld Camera Footage】



When [Switch Camera] is set to OFF, OBS will display the footage from your personal camera.

- If you configure your personal camera in advance, you can instantly recall and display the same angle anytime.

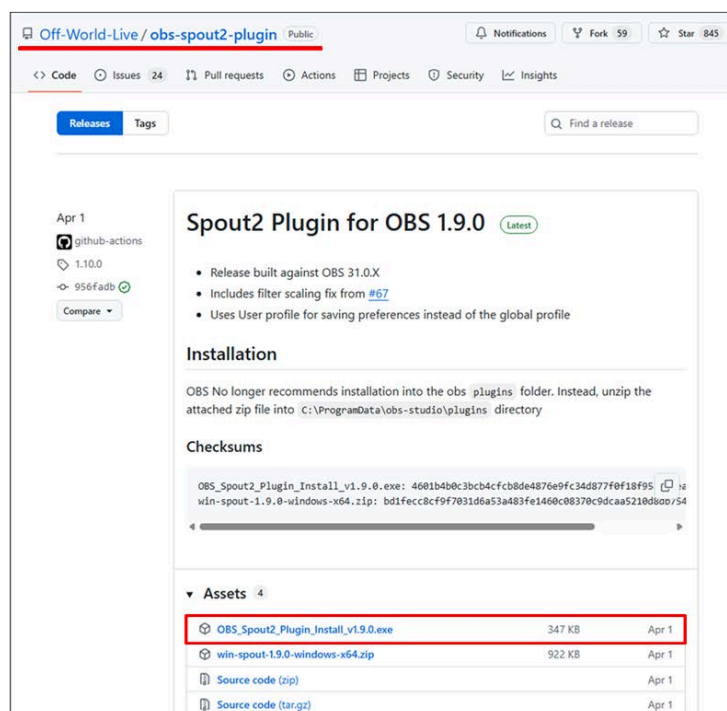
- Live Camera Setup Guide



When using [Live Camera] to stream to OBS, some settings are required.

- This guide is intended for those streaming on YouTube using OBS (free broadcasting software).
- Other software may also be used, but functionality is not guaranteed

[Installing Plugins]



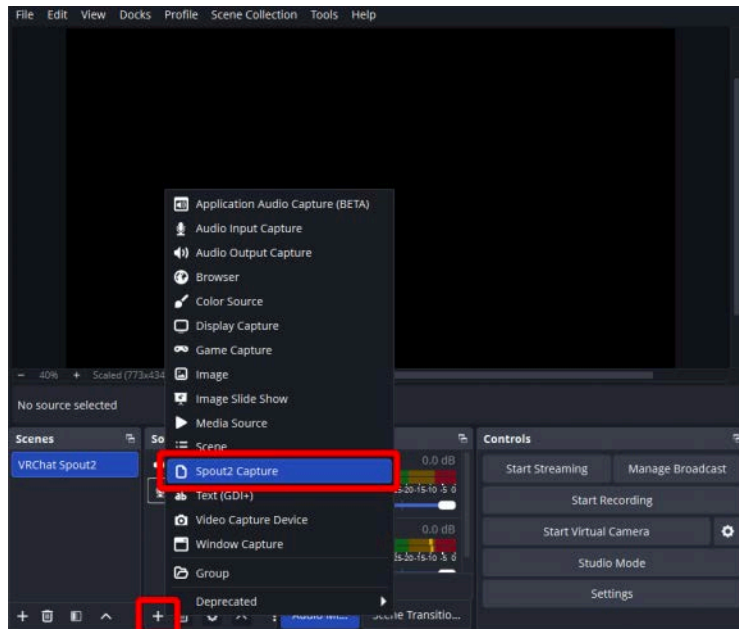
Download the [obs-spout2-plugin](#).

From the link below, download OBS_Spout2_Plugin_Install_vX.X.X.exe and install it.

▼ obs-spout2-plugin

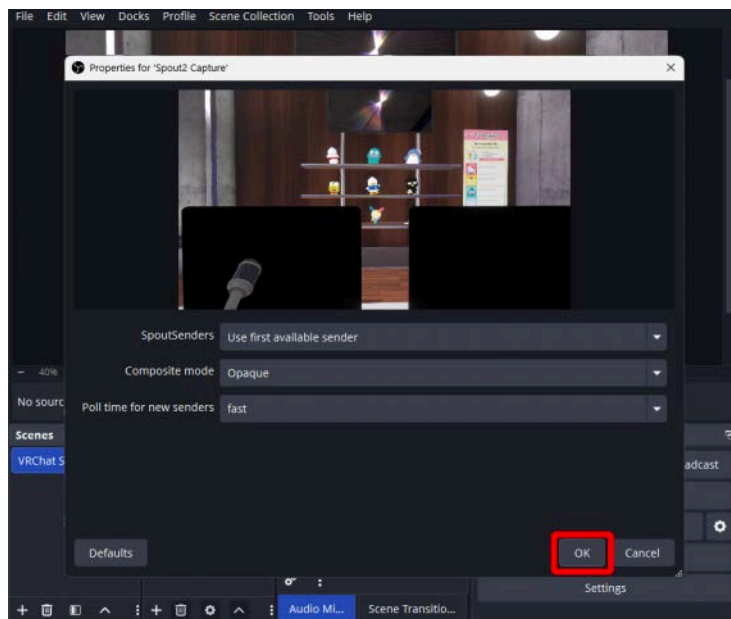
<https://github.com/Off-World-Live/obs-spout2-plugin/releases>

【Installing Plugins into OBS】



Launch OBS and add [Spout2 Capture] from the sources.

【Property Settings】



Configure the properties.

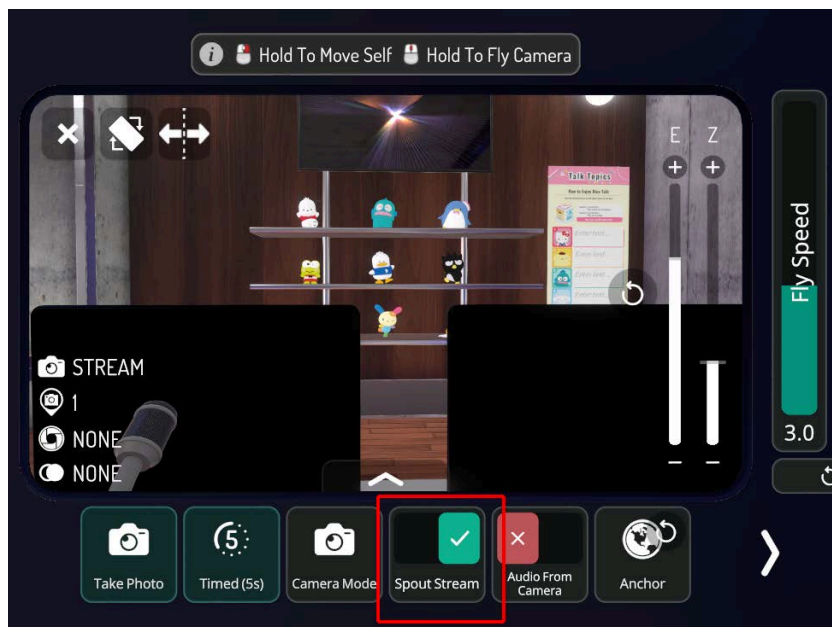
- If you are using Spout for the first time, the default settings are fine.

[Launching the Stream Camera]



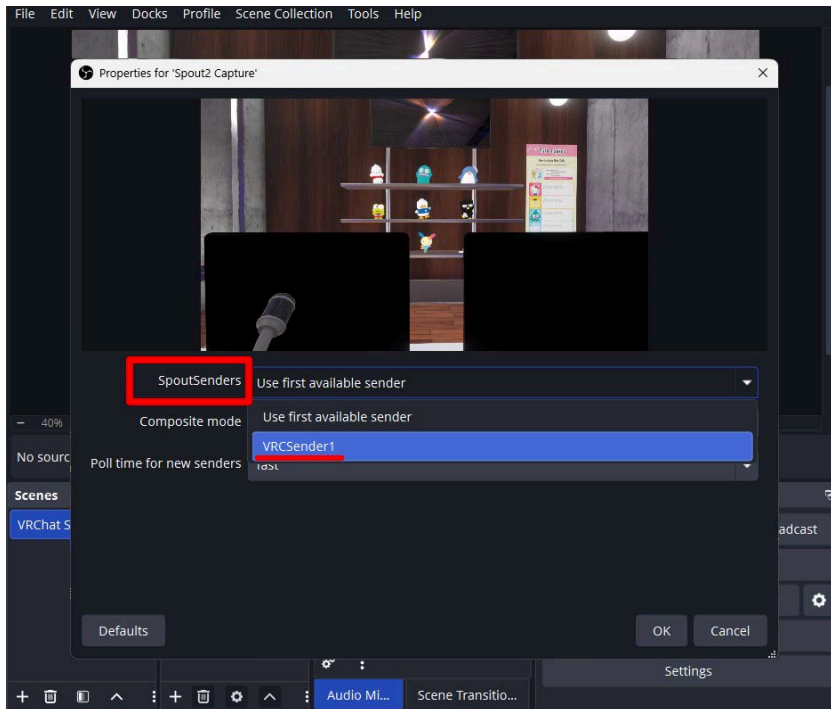
Please launch the [Stream Camera] from the VRChat menu.

[Turn on Spout Stream]



Please make sure that [Spout Stream] is turned ON.

【Video Check on OBS】

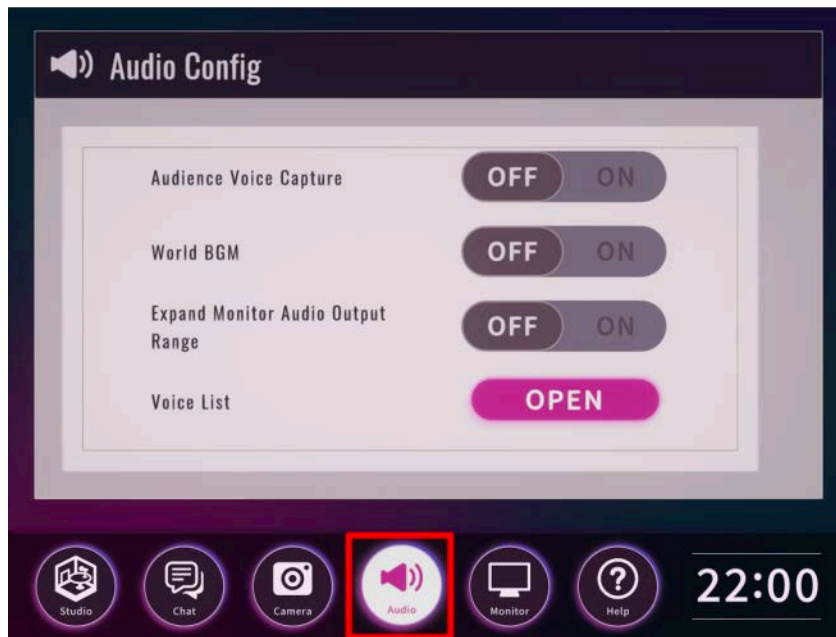


Please check that the camera view is displayed in OBS.

- If it does not appear, open the properties of the previously added [Spout2 Capture] and check [SpoutSenders].

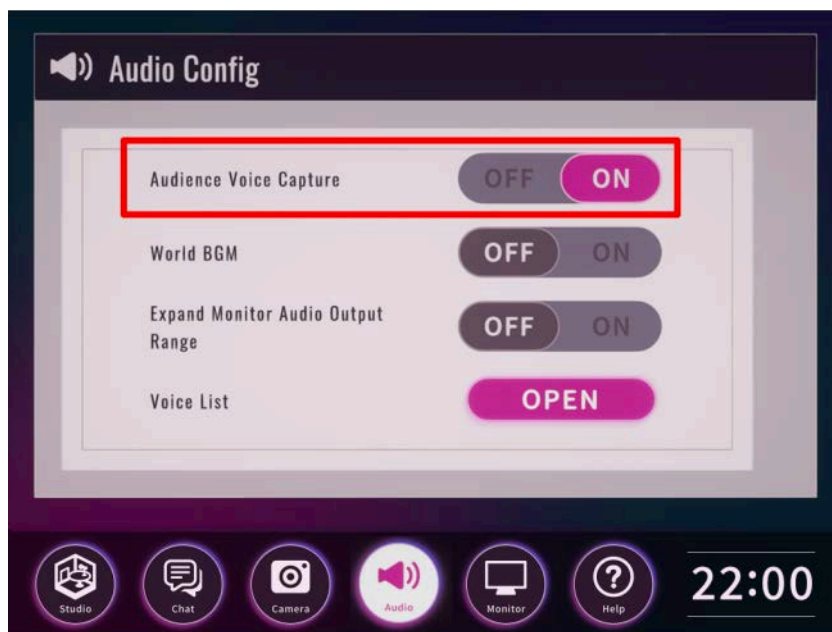
If [VRCsender1] is not listed, restart both VRChat and OBS, then redo the steps starting from 【Launching the Stream Camera】.

- Audio Config



[Audio] is a feature that allows you to change settings related to sound.

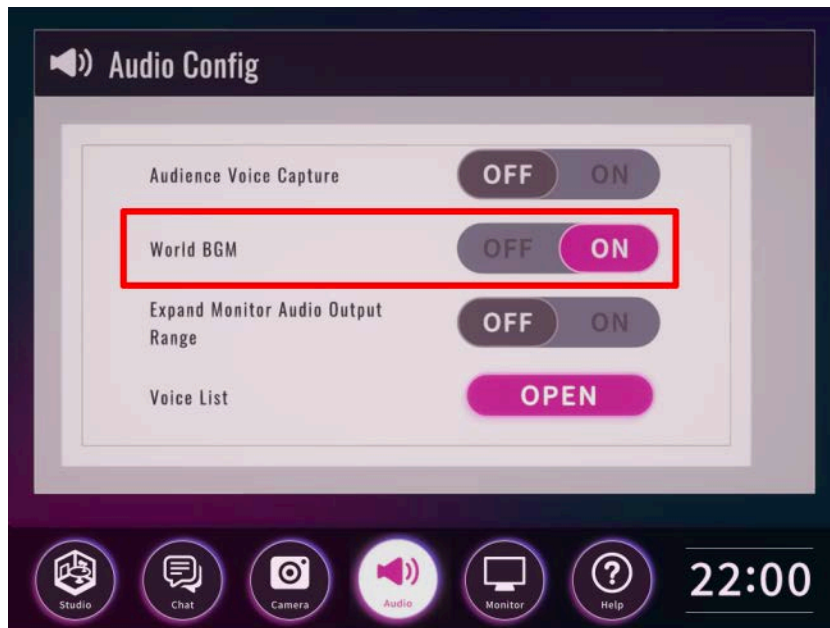
[Audience Audio Capture]



When **[Audience Audio Capture]** is ON, the voices of users outside the studio can be heard inside.

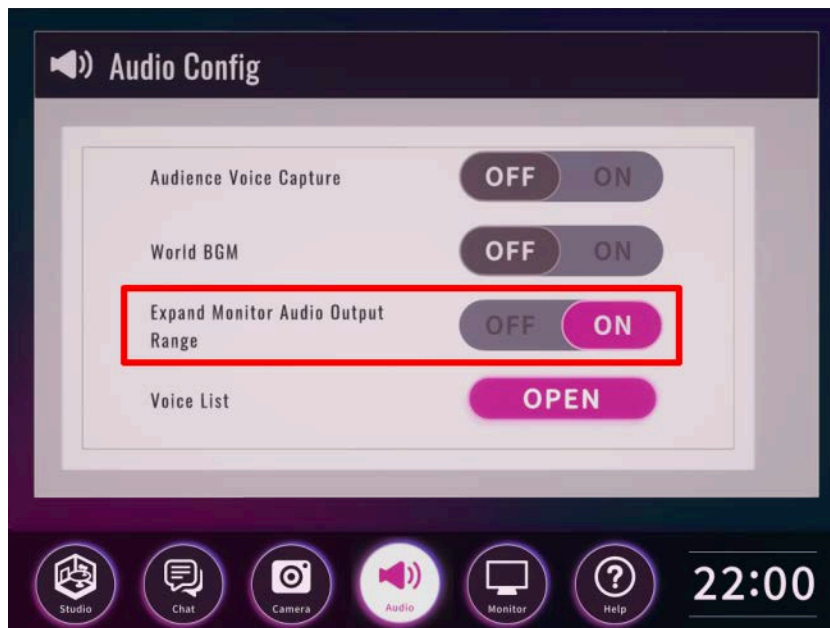
- Please note that any voices heard inside the studio will be included in the livestream, regardless of whether the speaker has streaming permissions.

[World BGM]



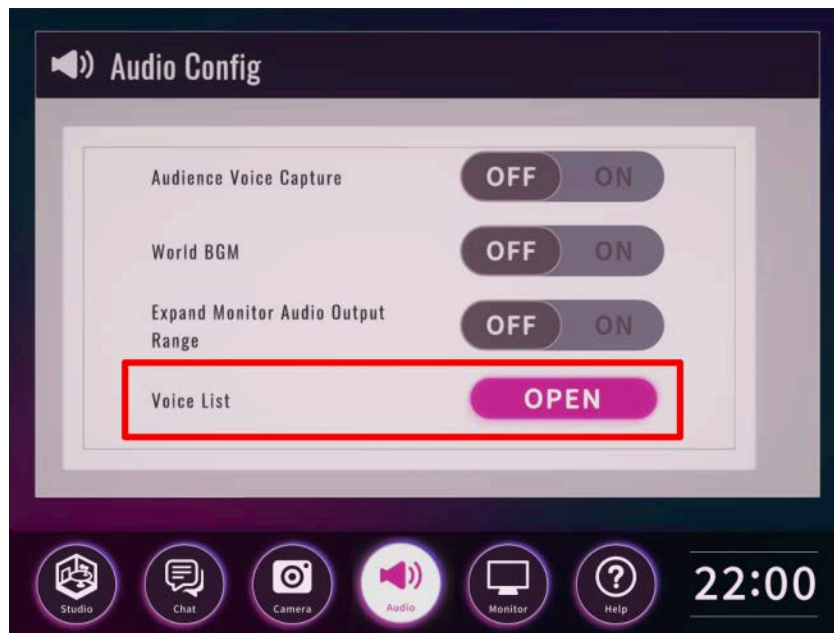
[World BGM] allows you to turn the background music in the world ON or OFF.

[Expand Monitor Audio Range]



When [Expand Monitor Audio Range] is ON, the sound from the monitor can be heard throughout the entire world.

When it is OFF, the sound can only be heard around the studio area.

[Voice List]

The [Voice List] shows all users currently in the instance.
You will not be able to hear users set to OFF.

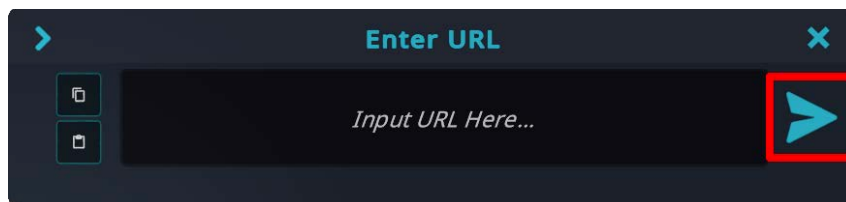
- Monitor Control



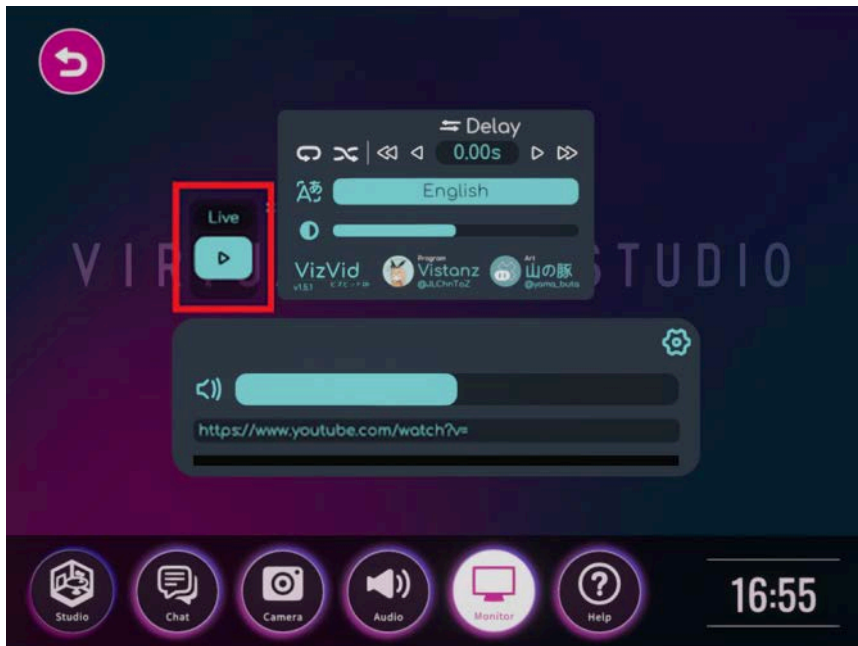
[Monitor Control] is a feature that allows you to change what is displayed on the wall-mounted monitor in the studio.

【Video Player】

When you paste a video URL, the video will start playing on the monitor.
Clicking inside the red-outlined area will display a pop-up window.



Paste the video URL here and click the [Submit input] Button on the right.



Once the video has finished loading, a [Live] button will appear on the screen. Pressing this button will display the video on the monitor.



You can adjust various settings such as volume control, pause/stop, seek, loop playback, and language switching.

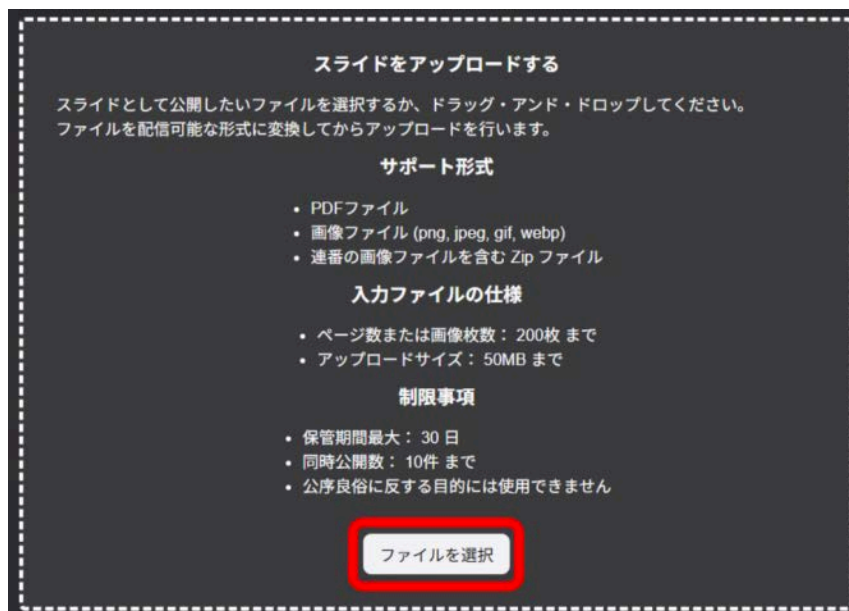
【Slideshow】

PDF or image files uploaded to the server can be displayed on the monitor as a slideshow.

(Operations in the Browser)

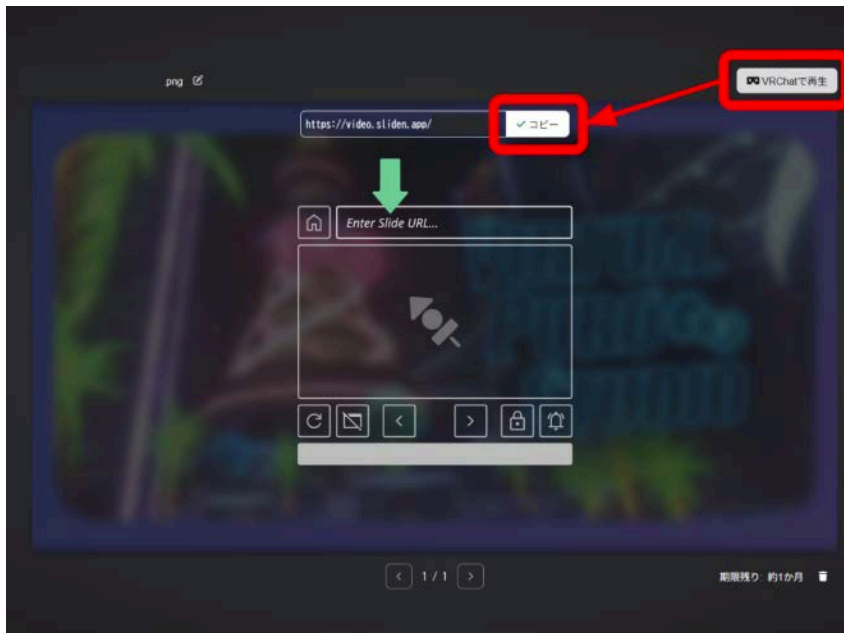


Open the official Sliden website (<https://sliden.app/>) in your browser and upload your slides.
- A linked Discord account is required to upload files

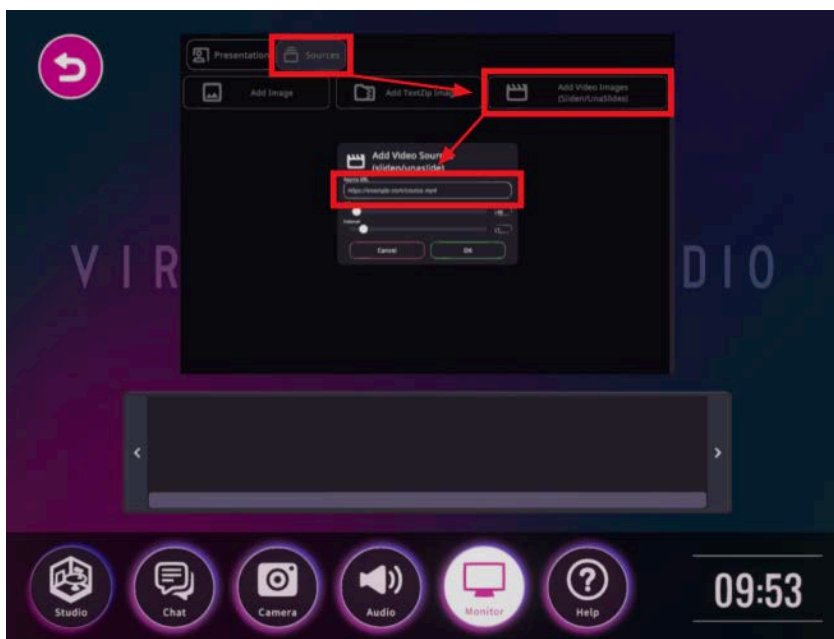


Check the supported formats and upload any data you wish.

(Operations in VRChat)



After the upload is complete, click the [Play in VRChat] button on the right and **copy the generated URL**.



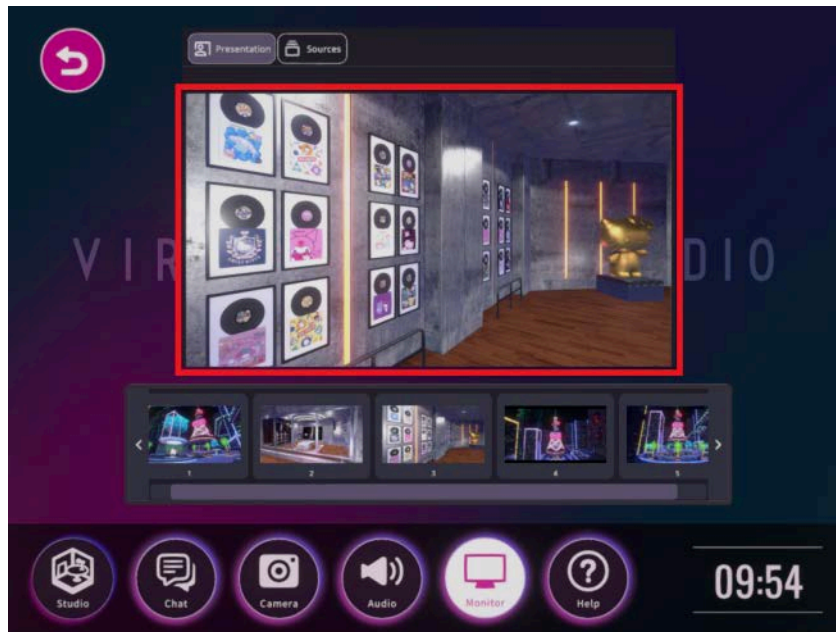
Next, operate the streaming tablet in VRChat.

Select the [Sources] tab at the top, then choose the [AddVideoImages] tab.

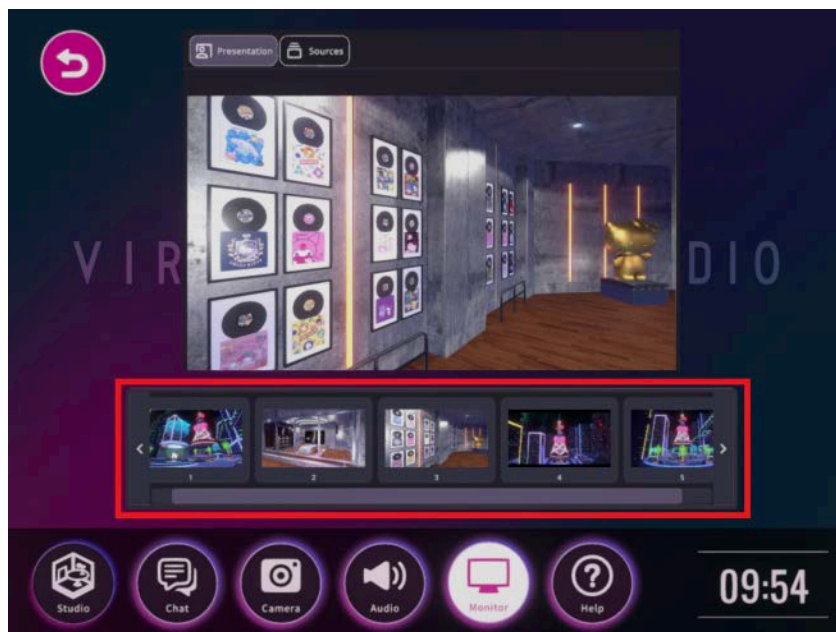
Paste **the URL you copied earlier** into the designated field on the screen and click [OK].

The data will then load, and the image will appear on the monitor.

(Operations on the Streaming Tablet)

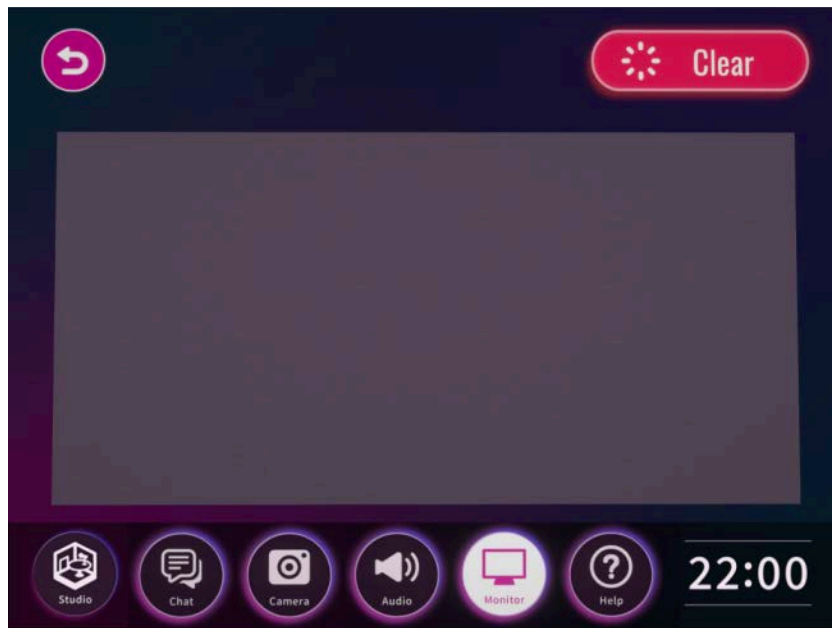


The top area of the tablet screen displays the same image that appears on the monitor.



The bottom section of the tablet screen displays a list of slideshow thumbnails.
From there, you can select any page and choose which image to show on the monitor.

【Drawing Board】



What you write on the tablet with a pen will be displayed on the monitor.



The pen is attached to the right side of the tablet.

Pick it up and point the tip toward the tablet's canvas to start drawing.

- The pen will return to its original position after a certain period of time.
 - Drawings on the tablet are shared with your friends, who can freely add to them.
- However, the pen is exclusive to the tablet it comes with and cannot be used with other tablets.

- Studio Gimmick



[Studio Gimmick] is a feature for using the interactive “streaming toys” placed inside the studio. It includes tools such as [Talk Dice] and [Fast-Press Buttons], which can be used for various streaming activities.

【Talk Dice】



【Talk Dice】 is an interactive tool that lets you enjoy conversations based on the number rolled.

By writing directly on the wall UI, you can set any theme you like, allowing you to create prompts tailored to your stream.

1 Hello Kitty	好きなキャラクター	1 Hello Kitty	Favorite Character	1 Hello Kitty	大吉
2 Peko	今日食べたもの	2 Peko	What You Ate Today	2 Peko	吉
3 Peko	好きな季節	3 Peko	Favorite Season	3 Peko	中吉
4 Peko	最近のマイブーム	4 Peko	Recent Hobby	4 Peko	小吉
5 Kuromi	おすすめの映画	5 Kuromi	Recommended Movie	5 Kuromi	末吉
6 Peko	子供の頃の夢	6 Peko	Childhood Dream	6 Peko	凶

【Talk Dice】 How to Use

1. Enter topics for numbers 1–6 on the wall UI.
2. Hold [Talk Dice], long-press to charge power, then throw it.
3. Start talking based on the topic that matches the rolled number.

[Fast-Press Buttons]



[Fast-Press Buttons] let you play quiz-style or other competitive games.

The set includes **[Answer Buttons]** for fast-press responses and an **[O/X Stick]** for judging correctness



1. Ask a Question

When the host presses the **[O/X Stick]** once while holding it, a sound that signals the start of a question can be heard.

The host should then read the question aloud.



2. Answering

When a contestant presses their [Answer Button] the button lights up.
While one button is lit, other buttons cannot be pressed.
The contestant should say their answer aloud.



3. Judging

While a button is lit, the host can press the [O/X Stick] to judge the answer.
After judging, the lit [Answer Button] turns off.
The host should announce whether the answer is correct or not.

How to Use the [O/X Stick]

Pick up the [O/X Stick] and left-click (or pull the trigger in VR mode) to “*Use*” it.

When operated, the stick will play a sound, and the sound pattern changes depending on the state of the [Answer Button].

Types of Sounds

① When the Answer Button is *not* pressed

→ A Question sound plays.

② When the Answer Button *is* pressed

→ A Correct or Incorrect sound plays.

※ The result is determined by the direction the stick is facing.

- If the [O] side is facing *you* (meaning the [X] is visible to the other person) → Incorrect sound

- If the [X] side is facing *you* (meaning the [O] is visible to the other person) → Correct sound

③ After (②), if the Answer Button is not pressed

→ The Question sound plays again.

④ After (②), if the Answer Button is pressed

→ The Correct or Incorrect sound plays again.