GetyourStudio

all-in-one video studios

StudioAssist User Guide

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✓With GetyourStudio StudioAssist you can make professional videos, as well as livestream to many platforms.

✓In one overview, you can manage multiple cameras, media sources, and screens.

✓In this User Guide, all StudioAssist functions will be explained, and examples will be given.

Step 1 – Select Project

✓After opening StudioAssist, you will be presented with this screen on the right.

✓When opening the software for the first time, there will be no prior projects visible. Fill in a name for a new project and click on 'Create project'.

✓In the case that you or a colleague already made a project, you can select it and continue working on it.

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✓On the next page, all different User Interface (UI) elements will be explained

StudioAssist

Create scene

Create your first scene, a scene is a combination of settings for all cameras, screens and audio devices.

+ Add scene

Select a different project here.

Project
Active project:
StudioAssist

Select project

PowerPoint
Filename:

+ Select PowerPoint

Select the PowerPoint to be used in this project here.

Logo
Width:
0 px
Height:
0 px

Here you can load up a logo and determine the relative size and position (if you have a blackmagic mixer).

By clicking on this button, you will create a new scene. A scene is a combination of the settings for all cameras, screens, and audio devices.

Audio
Overrule

Mic 1 Mic 2 Mic 3 Mic 4 Media Master

Mute Mute Mute Mute Mute

Here you can see live feedback from the microphones and the media (a video from the mediaplayer or the PowerPoint). You can also control the volume, mute each audio source individually, or ignore the audio settings from scenes by turning on the overrule function.

Mediaplayer
00:00:00   00:00:00

Here you can control the video running within 'Clips' on the multiviewer. Pause, play, stop, scrub, and turn the loop function on or off.

Scenes Media Recordings

Start recording **Start stream**

Adjust the stream settings here, as well as the language, and number of available camera presets.

By clicking this button, you can upload media such as videos, photos, or PowerPoints.

If you have a HyperDeck, you can find the recorded videos here.

Here, you can tart recording locally (on the SD card).

Start your online stream here.

# Step 2 - The User Interface (UI)

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Step 3 – Select PowerPoint

✓By clicking on 'Choose PowerPoint', the menu on right will pop up

✓All PowerPoints that have been uploaded in the 'Media' section will be visible here

✓Choose your desired PowerPoint and click on it to continue

Select PowerPoint

Folder 1

Folder 2

GYS_SoftwareManual.pptx

test.pptx
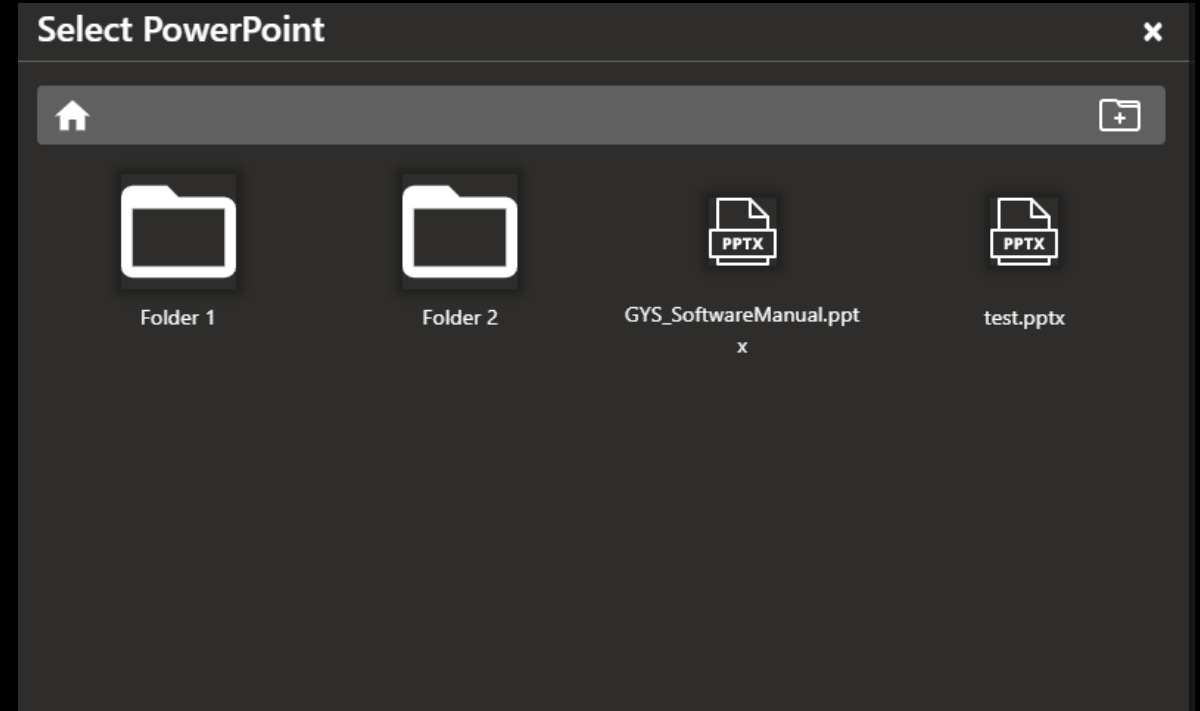
Step 4 – Choose scene type

✓By clicking on 'Add scene' in the UI, you will see the menu on the right.

✓Here, you can choose for a standard scene or a Picture in Picture (PiP) scene.

✓By opting for a PiP scene, you gain the possibility of showing one video source on top of the other.

✓The upcoming steps will be the same for both scene types.

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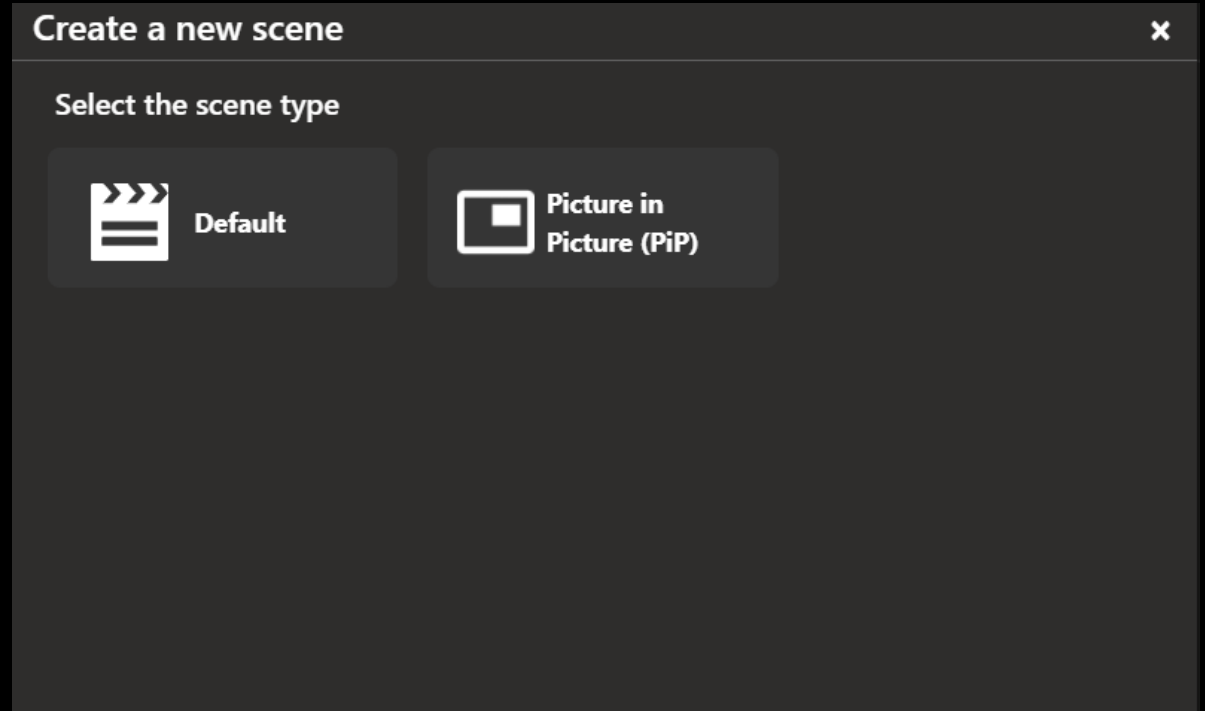
Step 5– Start Scene Creation

✓After selecting a scene type, you will see the menu on the right

✓Enter a name for your scene

Next

Create a new scene

Scene name

Name

Next

Step 6 – Select action

Begin Menu

✓ Each time an action has to be selected for a screen, you can choose between a camera, media such as a video or photo, or a PowerPoint slide

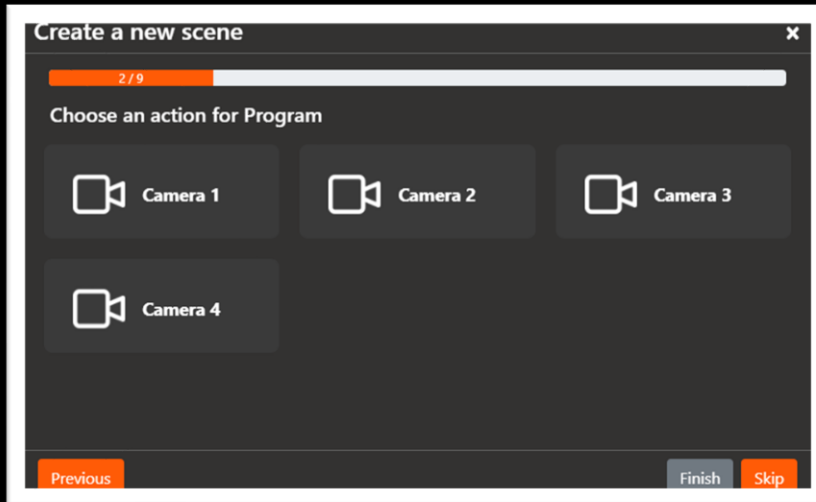✓ First, you do this for the 'Program' output, and next, potentially for 'Screen 1' and 'Screen 2'
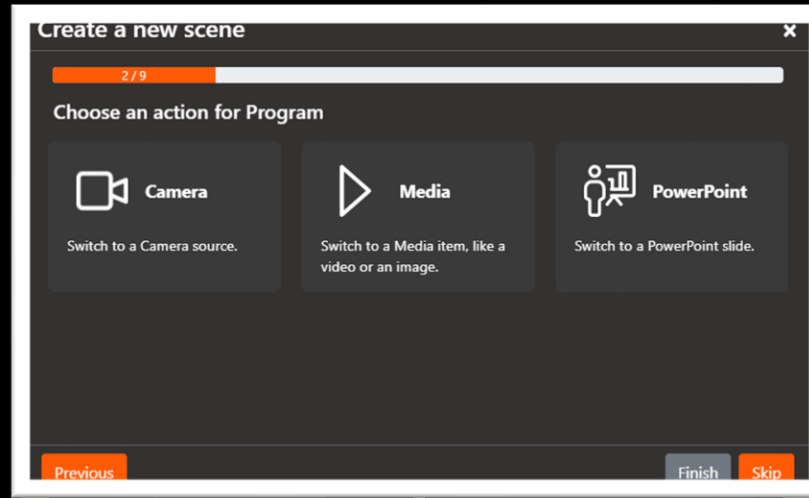
✓ It is also possible to skip the action for a screen.

✓ The skip function could be useul when adding a new scene. It entails that whatever is already on that screen will stay there.

Action 1: Camera

Action 2: Media

Action 3: PowerPoint
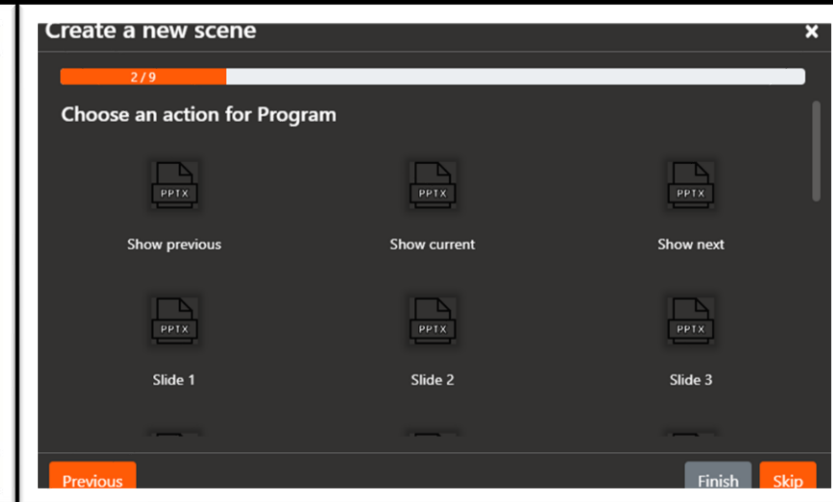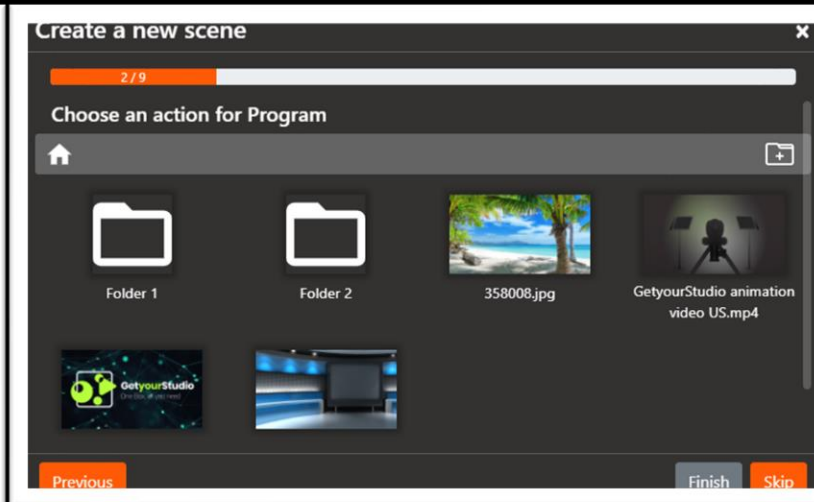
Step 7 – Select transition

✓After choosing an action for 'Program', you can choose between a cut, or a mixed transition.

✓This entails that the transition to the next source will happen right away, or smoothly.

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Step 8 – Select action (PiP)

Begin Menu

✓In case you chose a PiP scene, you will once again be presented with the screen on the right.

✓Choose a different source than the one you chose for the 'Program' output. Keep in mind that this source will be on top of the other source.
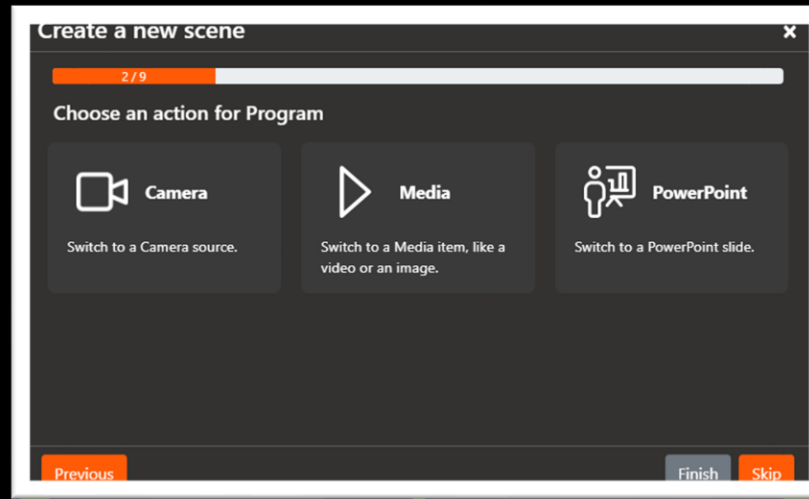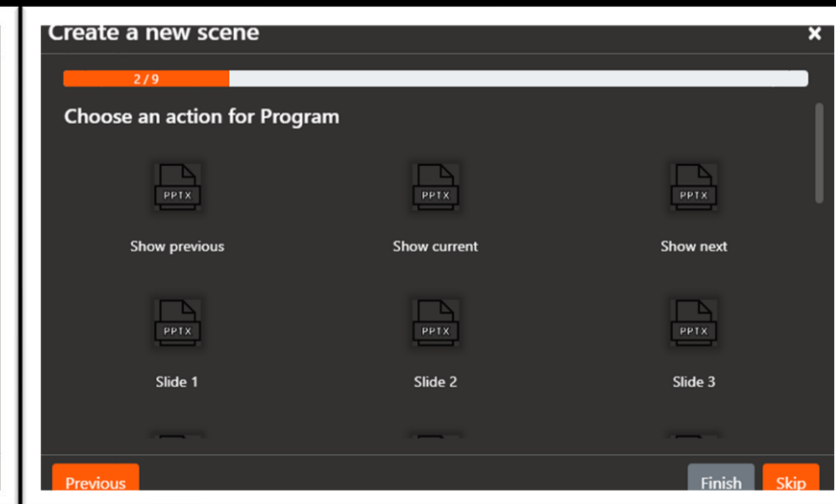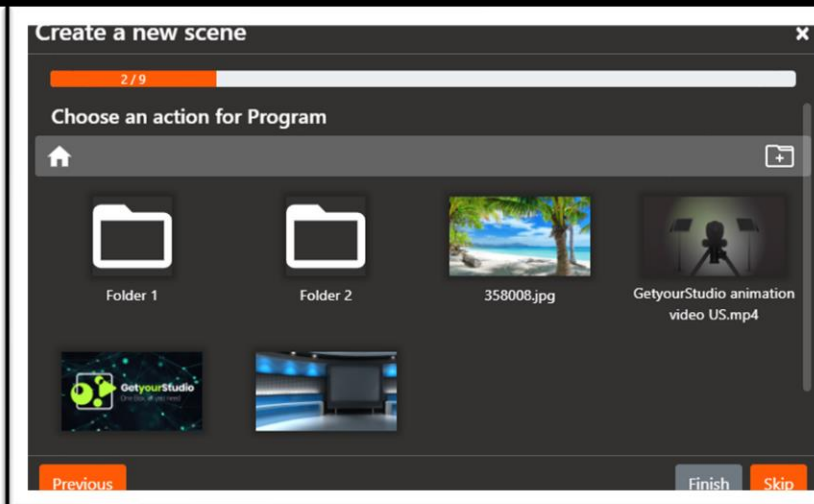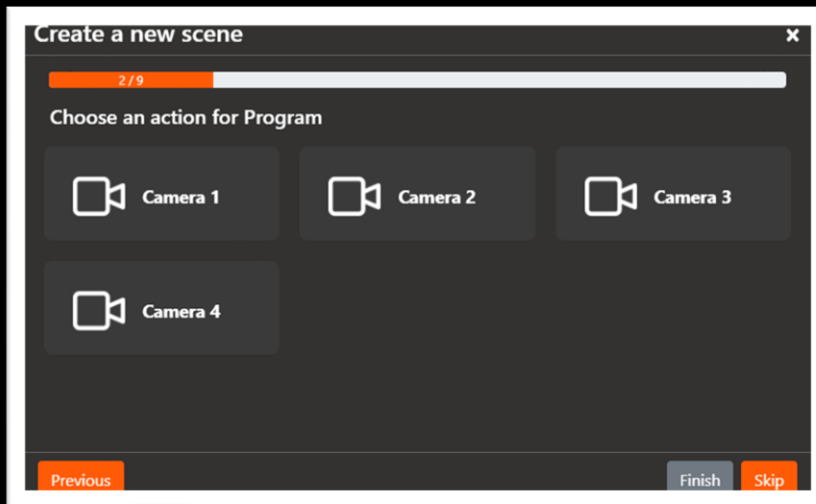
✓Think of the following situation: You have a full screen PowerPoint slide on the 'Program' output, but still want to make contact with your viewers.

✓If you opt for a camera source here, you will be visible to your viewers on top of the PowerPoint slide.

Action 1: Camera

Action 2: Media

Action 3: PowerPoint

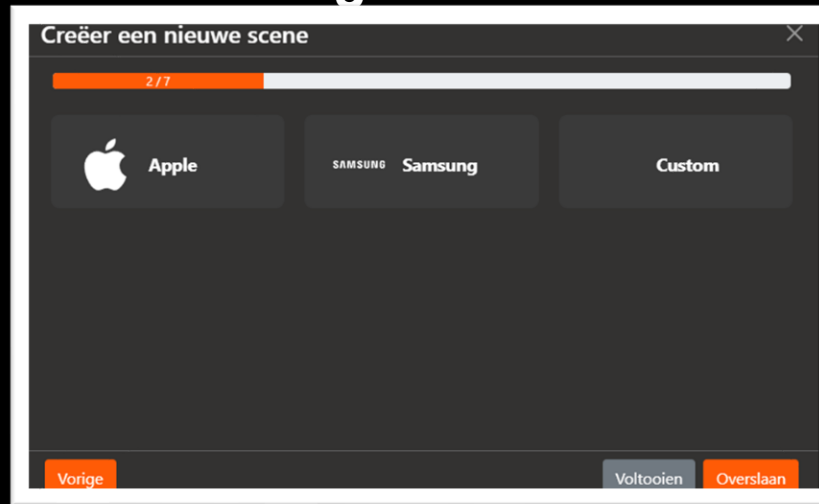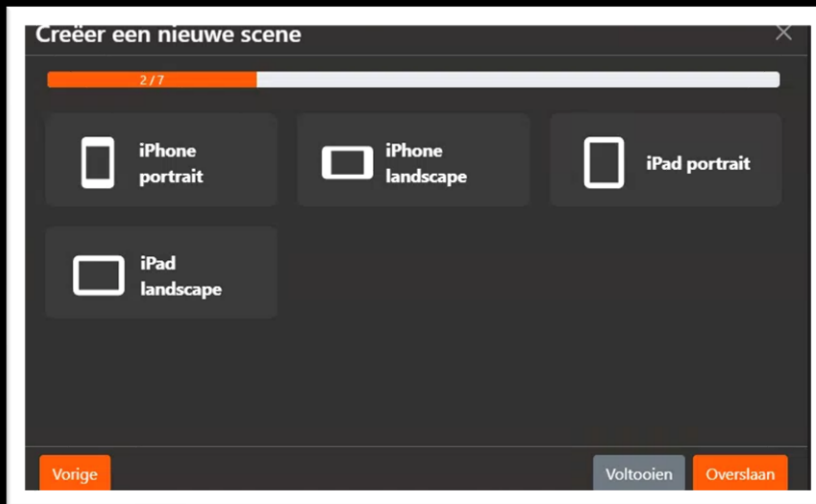# Step 8a – Wireless Share

✓When making a PiP scene, if you choose for the Wireless Share option as second source, you will be presented with the choice for Apple, Samsung, or a custom cutout.

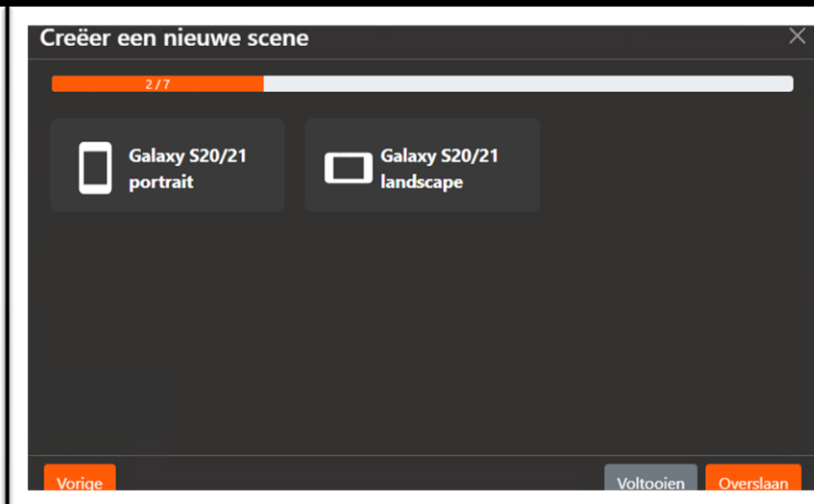✓When opting for Samsung or Apple, you will respectively get the supported portrait and landscape options.

✓When choosing custom, you will be shown a gray area which represents the image of the Wireless Share source.

✓Drag the top, bottom, and the sides to adjust your cutout!

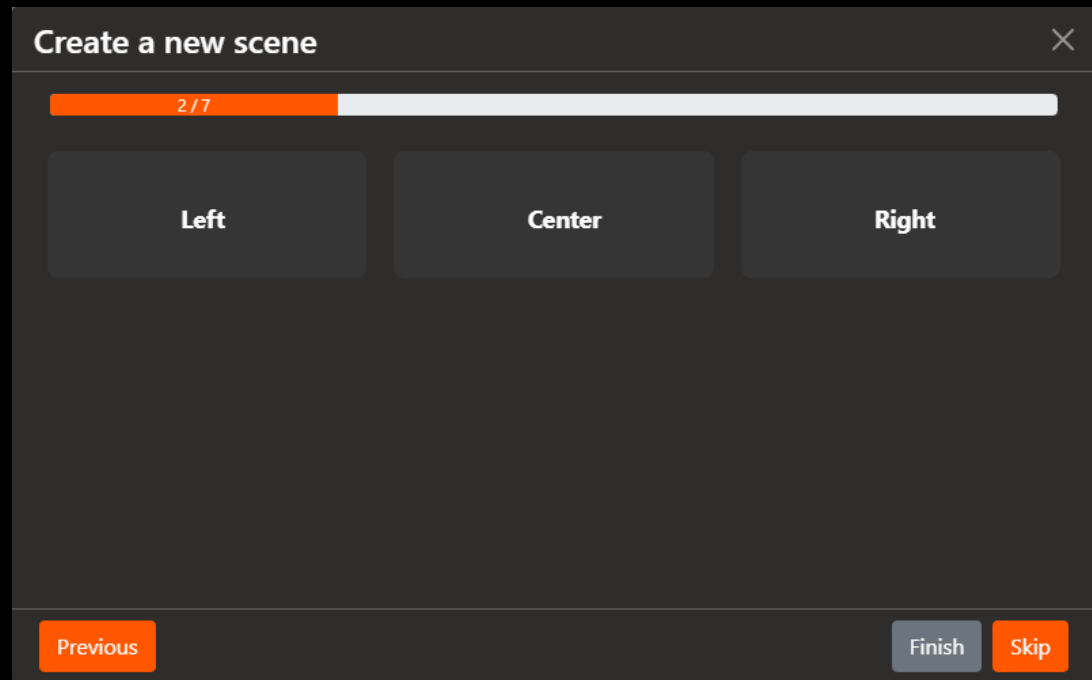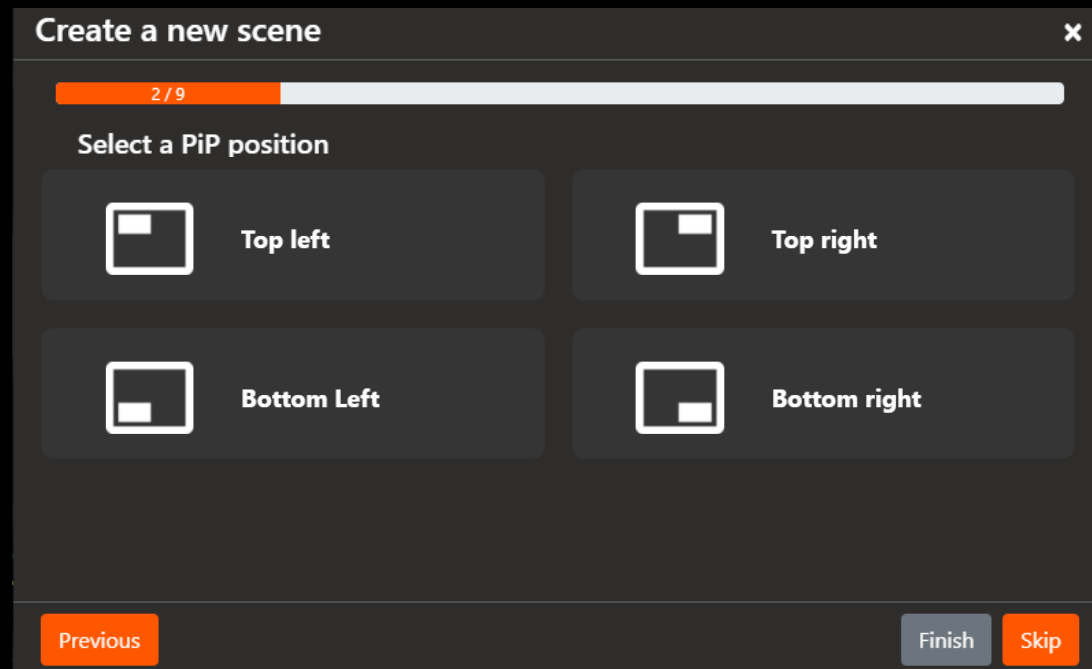

Action 1: Apple

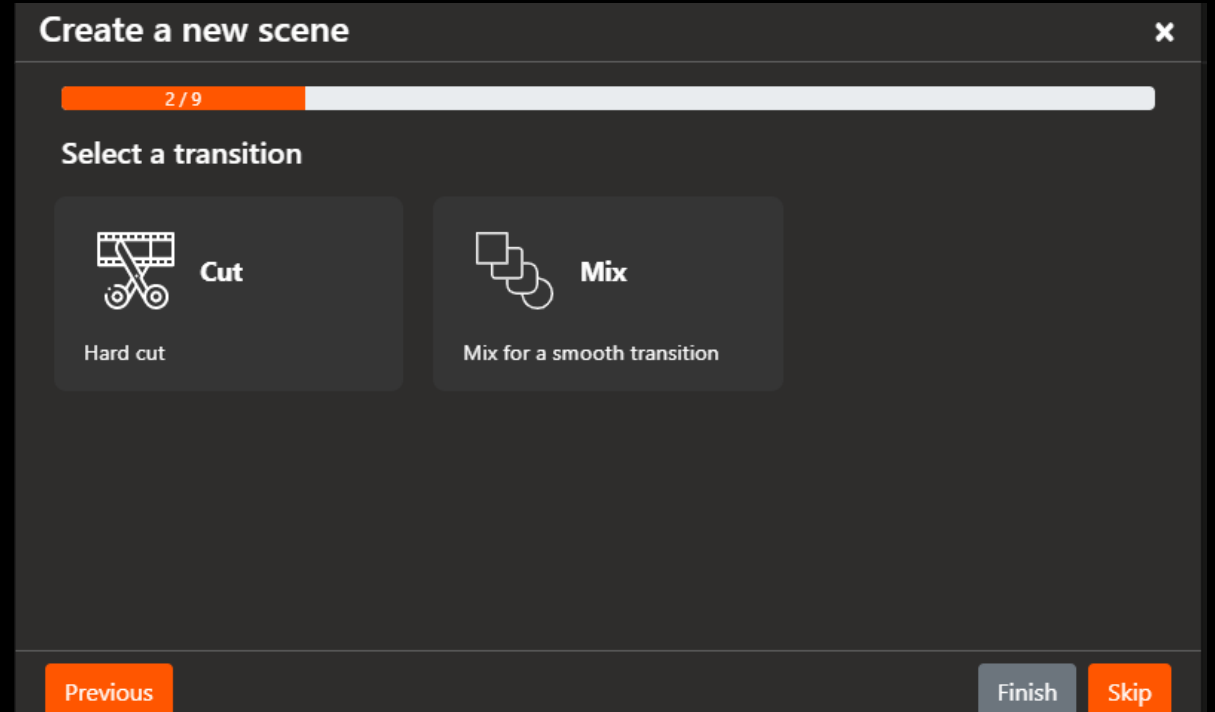## Action 2: Samsung

Action 3: Custom

Step 9 – PiP Position

✓ After choosing an action for 'Program small (PiP)', you get to choose where the PiP will be displayed on the screen.

✓ After the Wireless Share you will simply see Left, Center, or Right.

Step 10 – Select effect (PiP)

✓After choosing an action for 'Program small (PiP)', you can, once again, choose between a cut, or a mixed transition.

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Step 11&(12) – Select Action

✓Just as in step 6 (and 8), you can now choose between a camera, media, or a PowerPoint slide, only now for 'Screen 1' instead of 'Program'.

✓As opposed to the 'Program' output, the decor screens are physical screens in the same room where is being recorded. They can be used to create ambiance, or interactively by e.g., showing a PowerPoint slide.

✓For every camera, StudioAssist will prompt you to select a preset, where a preset is the collection of the pas, tilt, and zoom settings.

✓In case you don't have a second, third, or fourth camera (or don't use them in this scene), you can click on 'skip' or 'finish'

Begin Menu Studio Screen
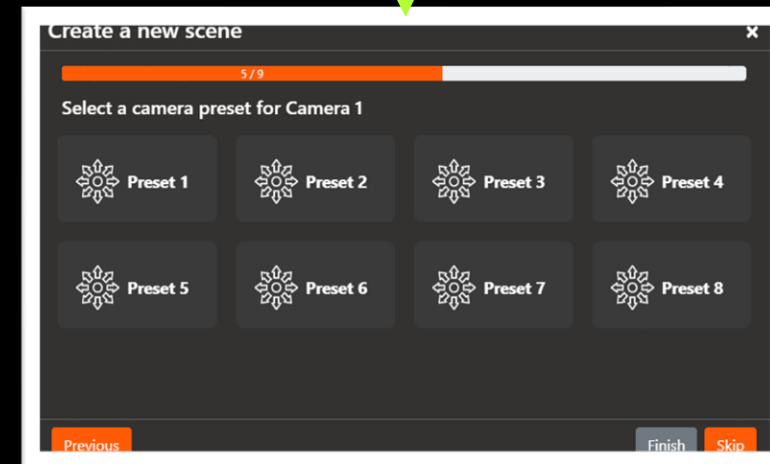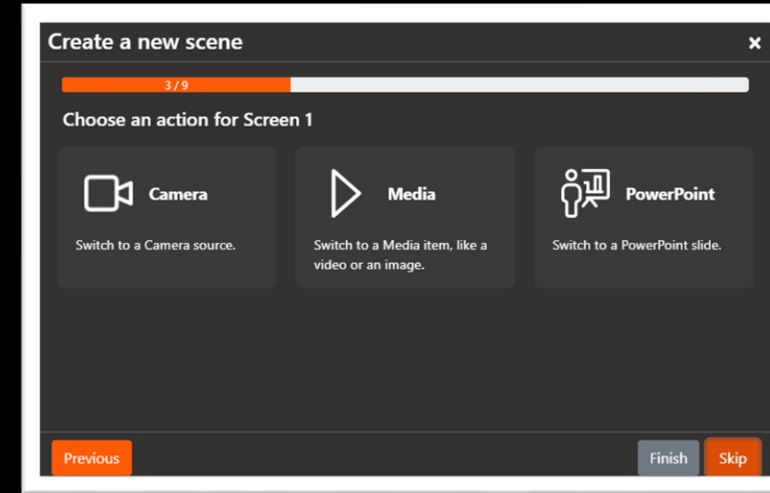
Camera preset selection

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✓ On the next page, you will see the User Interface (UI) with six scenes.

✓Every new element will be explained.

In this section, you can start, remove, or edit the name for every scene.

'Program' is what is being recorded, and thus also what viewers of your stream are seeing.

'Studio Screen' is the decor screen on which a PowerPoint slide, video, or camera is visible.

Camera 1 until 3 allow you to select a preset. The scenes called 'Intro' and 'Cam3' have a preset for camera 1.

Here, you can set the audio levels for the microphones and the media per scene. You can choose between on, low, or off.

StudioAssist

▶ Program   🖥 Studio Screen   Camera 1   Camera 2   Camera 3   🔊 Audio

Intro — GetyourStudio One Box, all you need... — Preset 1 — 1 2 3 4 Media / On Low Off

Cam 1 & PPT — Camera 1 — Slide 1 — Preset 3 — 1 2 3 4 Media / On Low Off

Filmpje — Camera 2 — 1 2 3 4 Media / On Low Off

PowerPoint PiP — Camera 1 Slide 3 — Preset 4 — 1 2 3 4 Media / On Low Off

Cam 3 — Camera 3 — Ppt next — Preset 2 — 1 2 3 4 Media / On Low Off

Cam1 & WRS p... — Wireless Share Camera 1 — 1 2 3 4 Media / On Low Off

Ending — Camera 1 — 1 2 3 4 Media / On Low Off

➕ Add scene

Project
Active project: StudioAssist — 🔲 Select project

PowerPoint
Filename: GYS_SoftwareManual.pptx — ➕ Select PowerPoint

Logo
Width: 300 px
Height: 90 px

🔊 Audio
Overrule
Mic 1   Mic 2   Mic 3   Mic 4   Media   Master
Mute   Mute   Mute   Mute   Mute

▶ Mediaplayer
00:00:00   00:00:00

⚙   Scenes   Media   Recordings   Start recording   Start stream

The User Interface (UI) with six scenes

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✓This is the end of the StudioAssist User Guide.

✓For any other questions, please consult the FAQ on our website:

  ✓ GetyourStudio.com