



VLive Pro Configuration Manual



GENERAL INFORMATION.....	3
DEFINE STREAM.....	4
Option 1: Exclusive Protocol (Bonding).....	6
Option 2: Custom.....	7
"Skip" Button.....	8
DEFINE SCENES.....	11
Create a New Scene.....	11
Edit Created Scene.....	12
Create a Widget.....	14
Edit Created Widget.....	15
Configure Scene Transitions.....	16
Reload Widgets.....	17

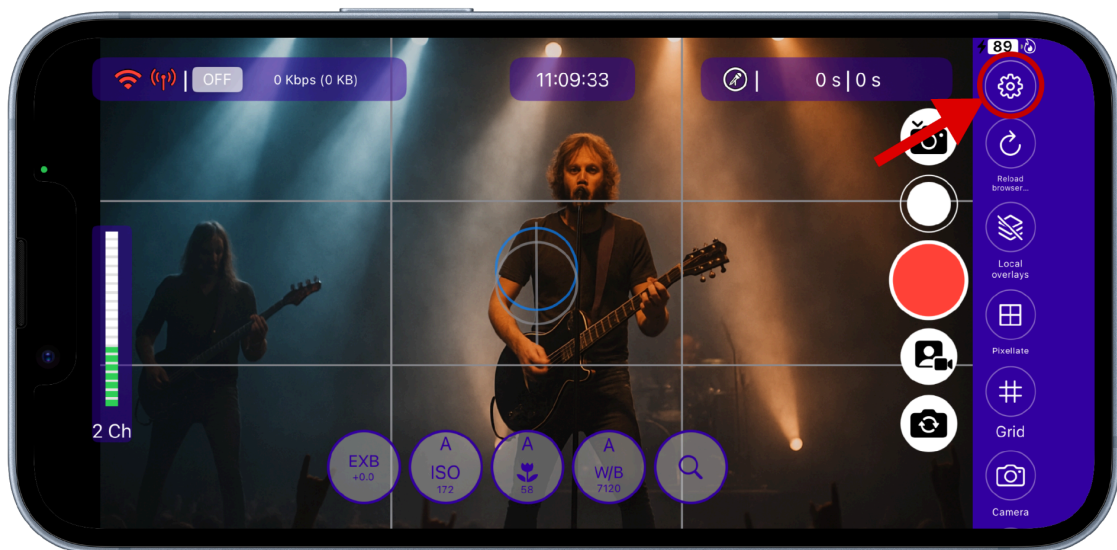
GENERAL INFORMATION

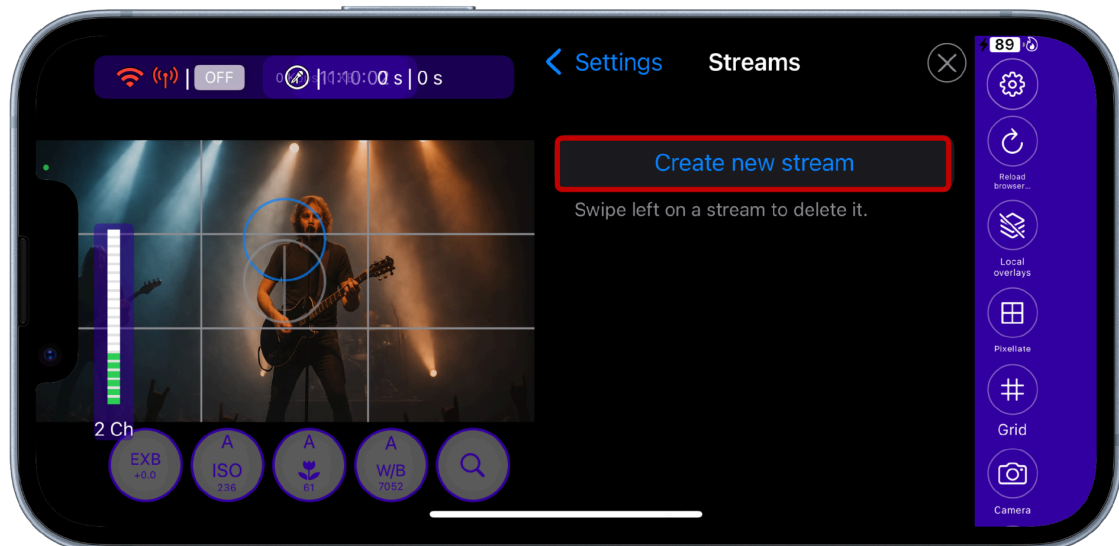
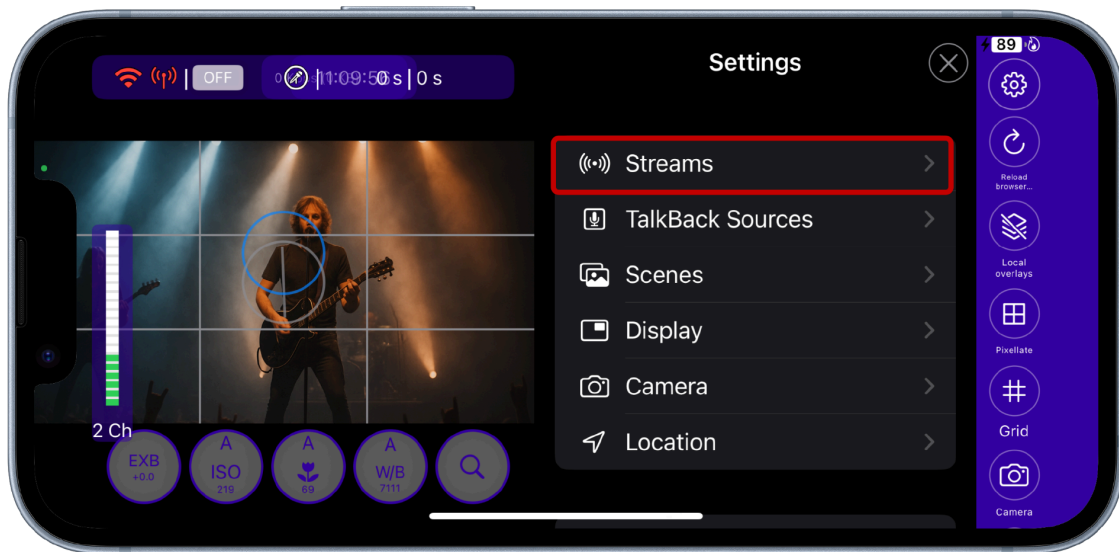
This manual aims to guide the user through the initial configuration of the two most important features of the application: **Define Stream** and **Define Scene**.

DEFINE STREAM

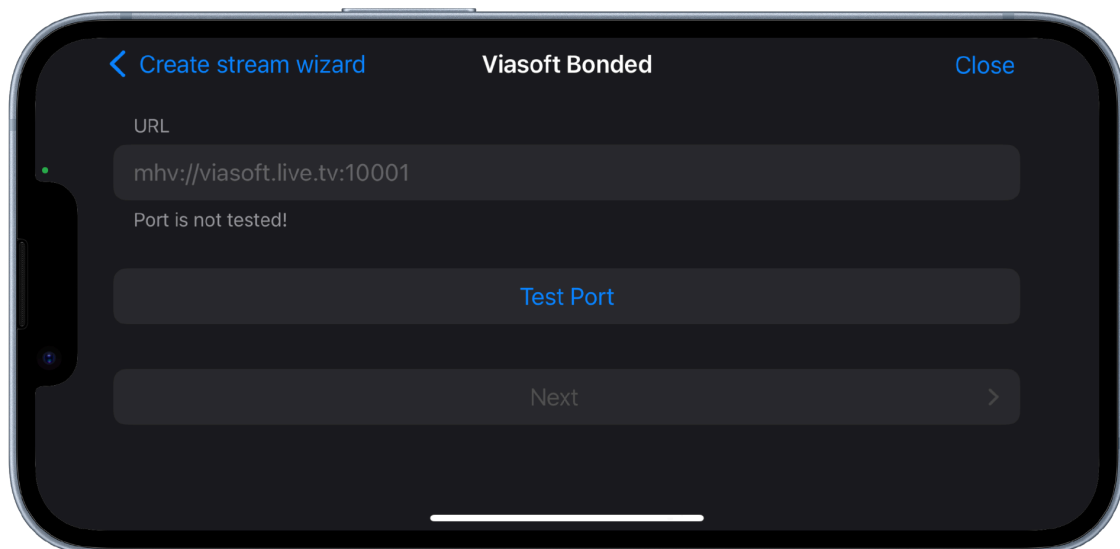
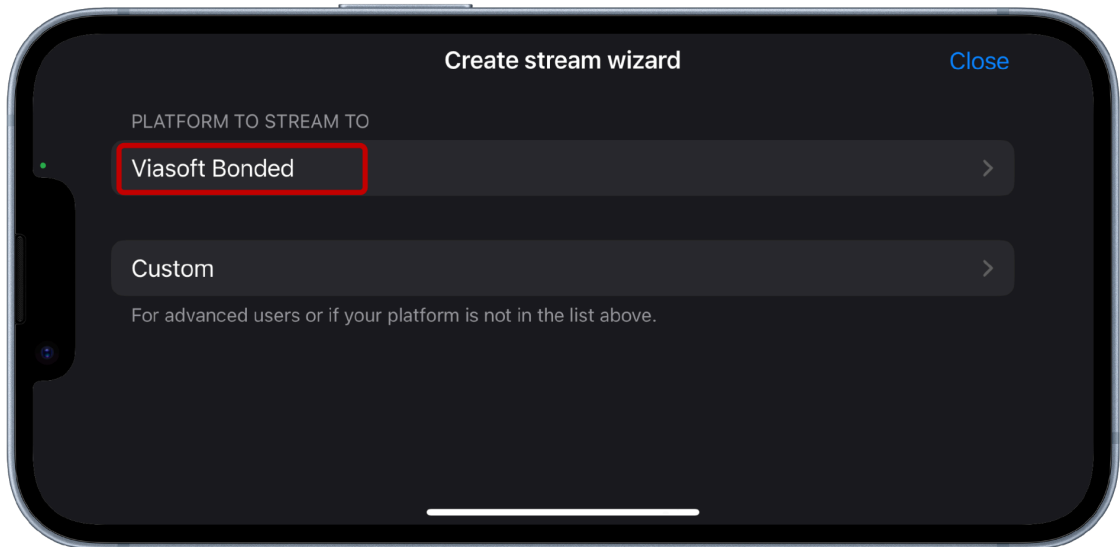
At this stage, the user must choose how the live video will be sent. There are two main options:

- To access stream settings, follow the path shown in the images.



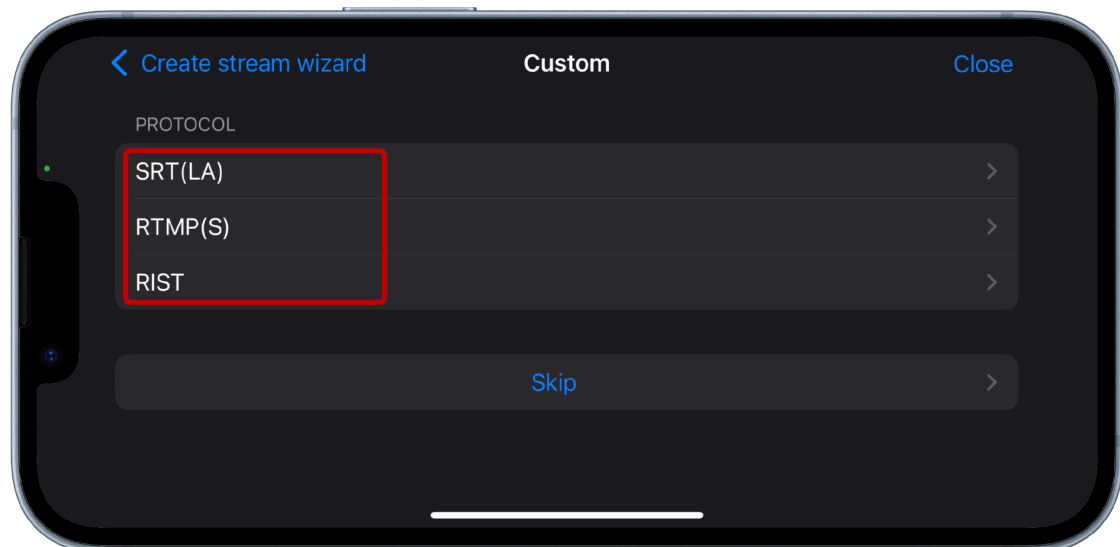
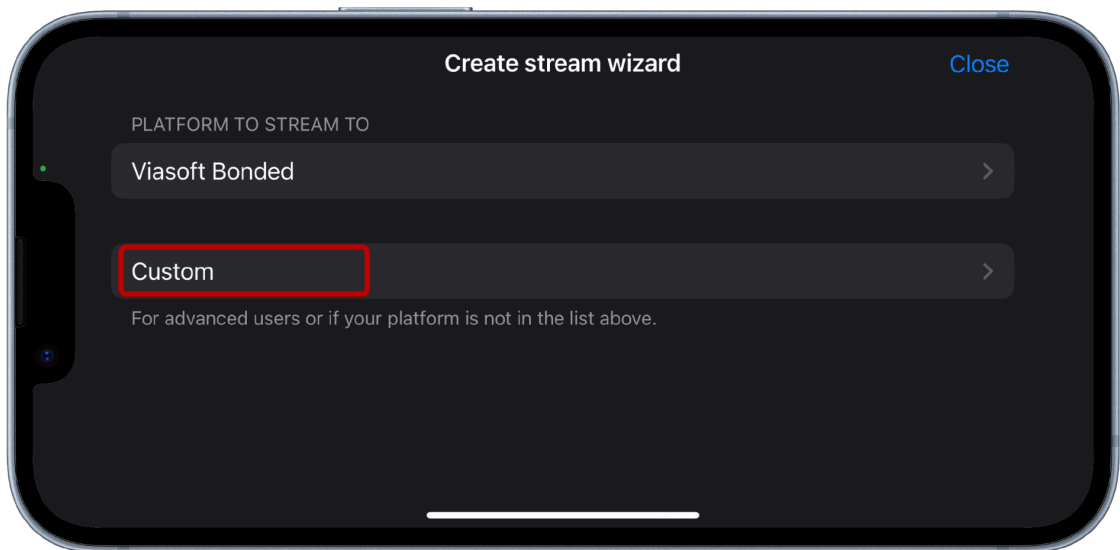


Option 1: Exclusive Protocol (Bonding)



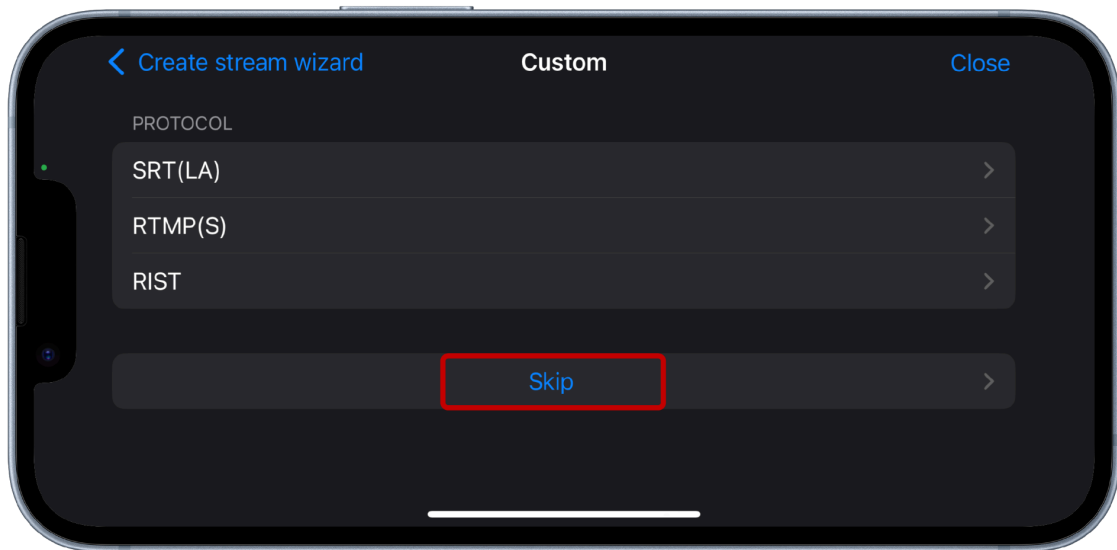
- This is the recommended option and a distinctive feature of the app.
- Uses a proprietary protocol developed alongside the equipment to perform bonding.
- Ideal for ensuring stability under adverse network conditions.

Option 2: Custom

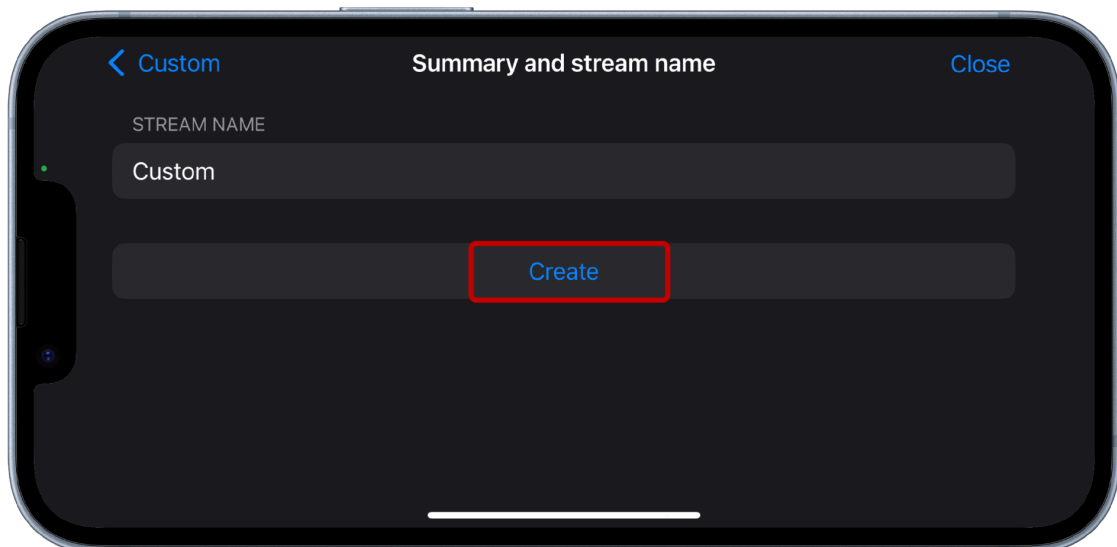


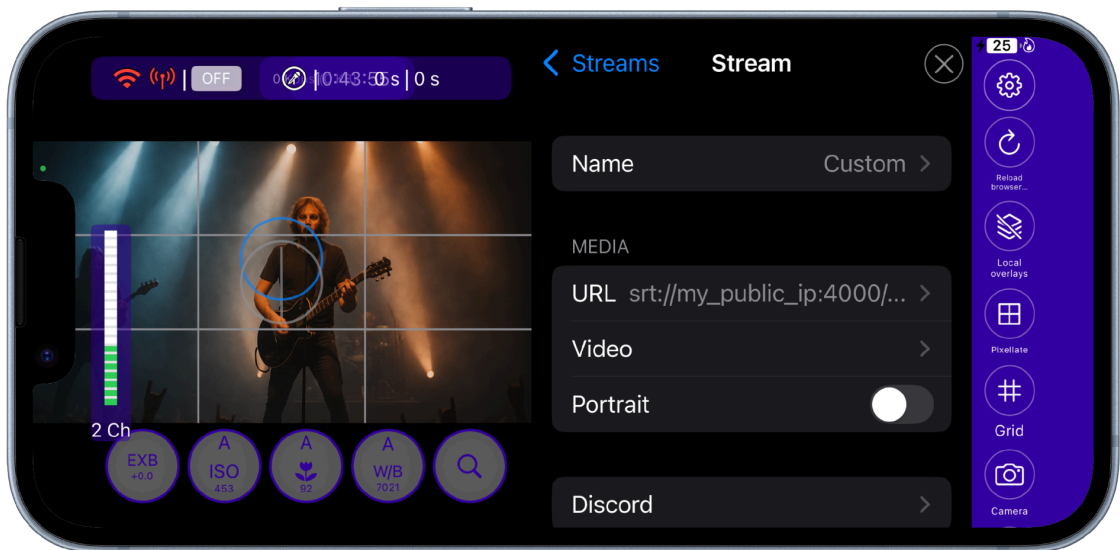
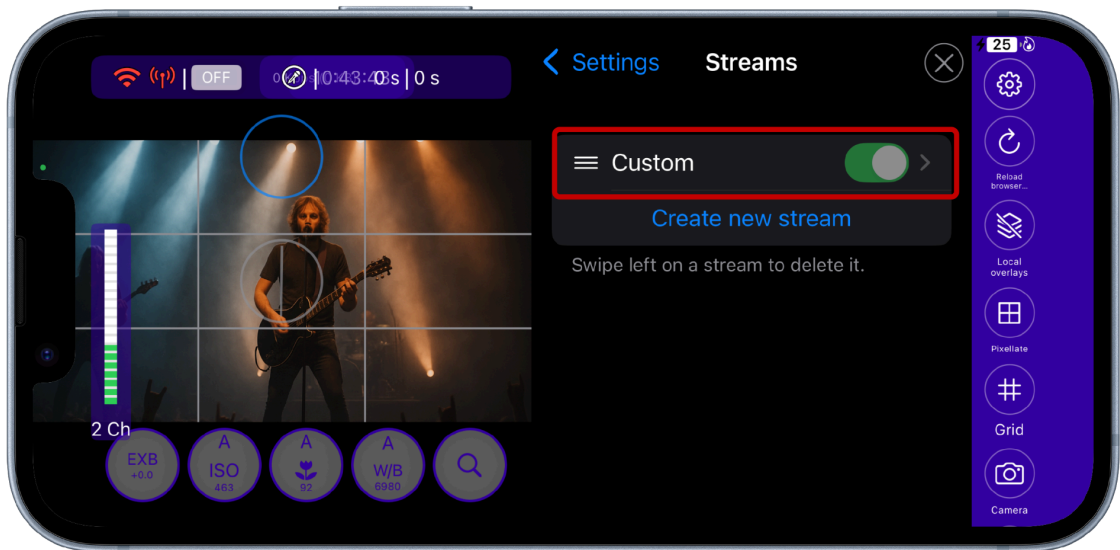
- **Allows configuration using standard transmission protocols:**
 - **SRT**
 - **RTMP**
 - **RIST**
- **After selecting an option, the user will be directed to a detailed configuration screen.**

"Skip" Button

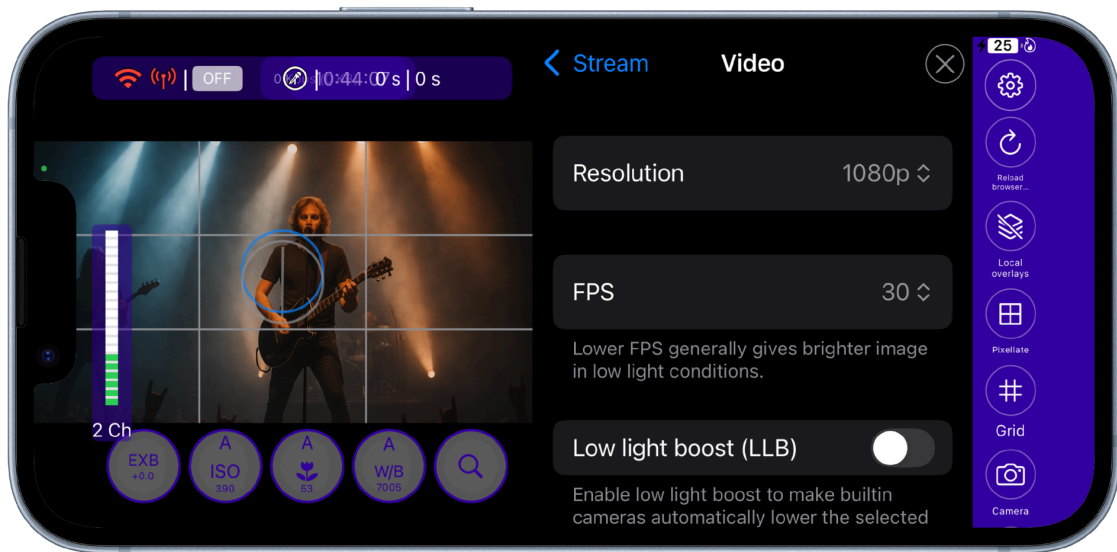


- If the user prefers to configure a custom stream, they can click "Skip".
- They will be redirected to a screen where it's possible to set up a custom stream.

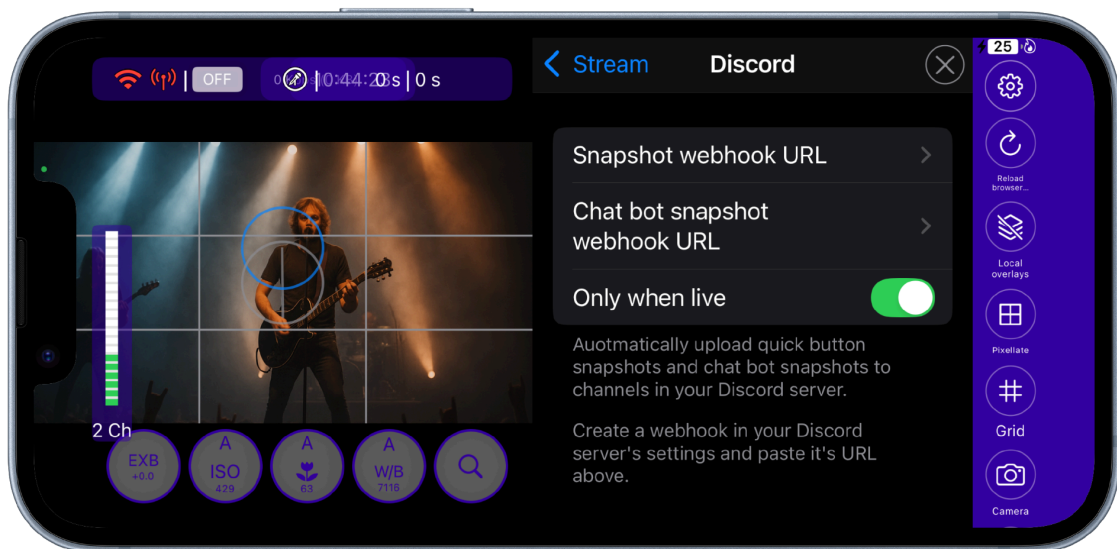




- On this screen, the following settings are available:
 - **URL:** The user can input a custom streaming URL.
 - **Video:** Options for resolution, FPS, and Low Light Boost (LLB).

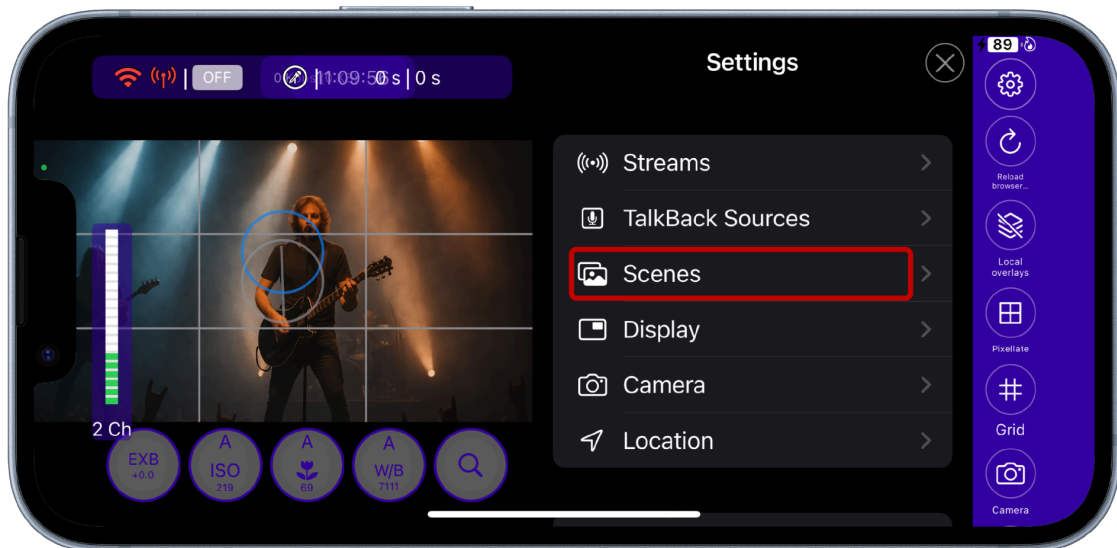


- **Portrait**
- **Discord** (*context needed – might refer to integration or mode*)



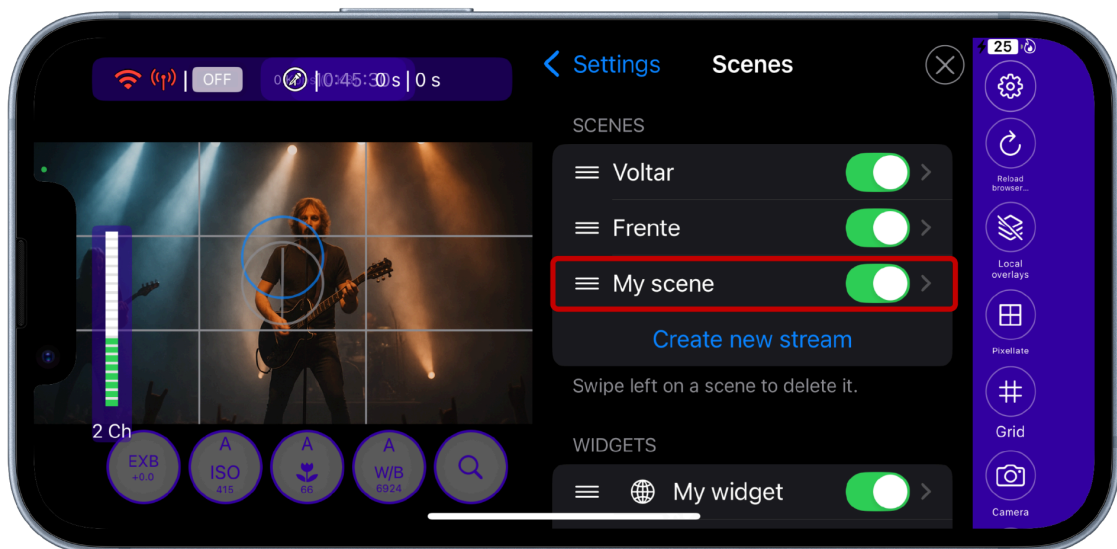
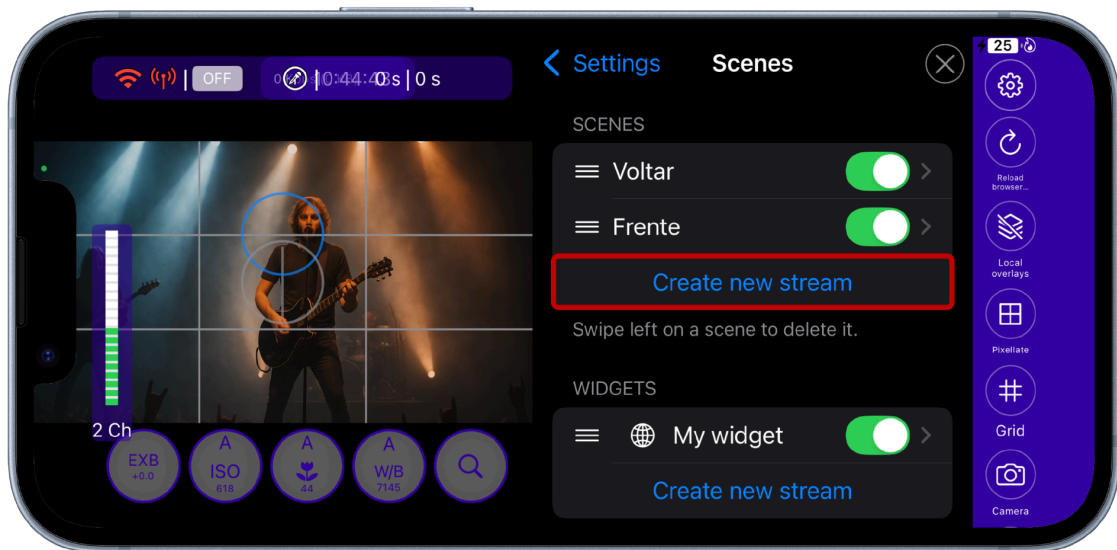
DEFINE SCENES

At this stage, the user sets up the visual elements of the stream.



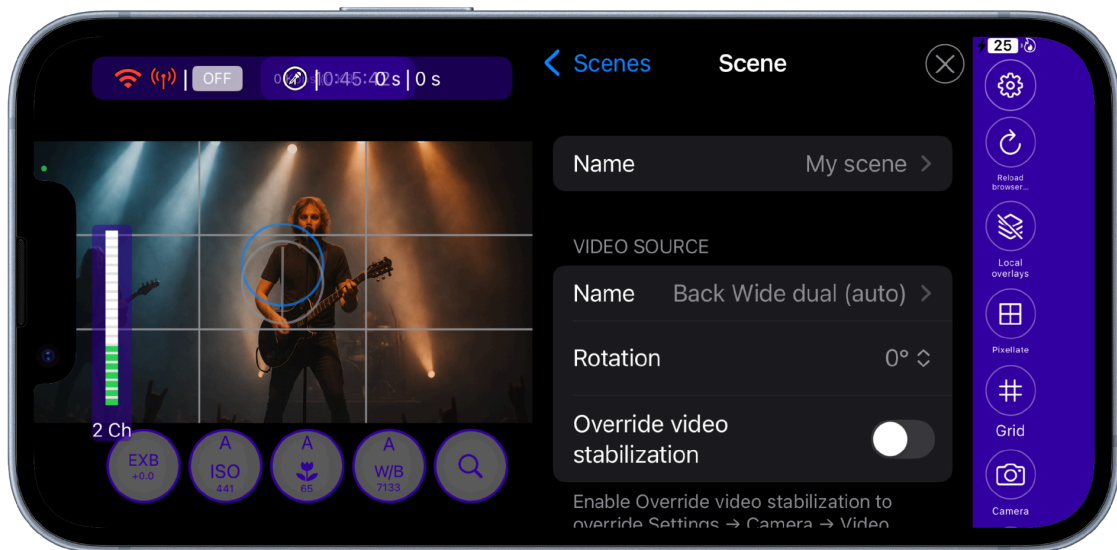
Create a New Scene

- Click "Create new stream" to generate a scene with the default name **"My Scene"**.
- The scene comes with default settings.

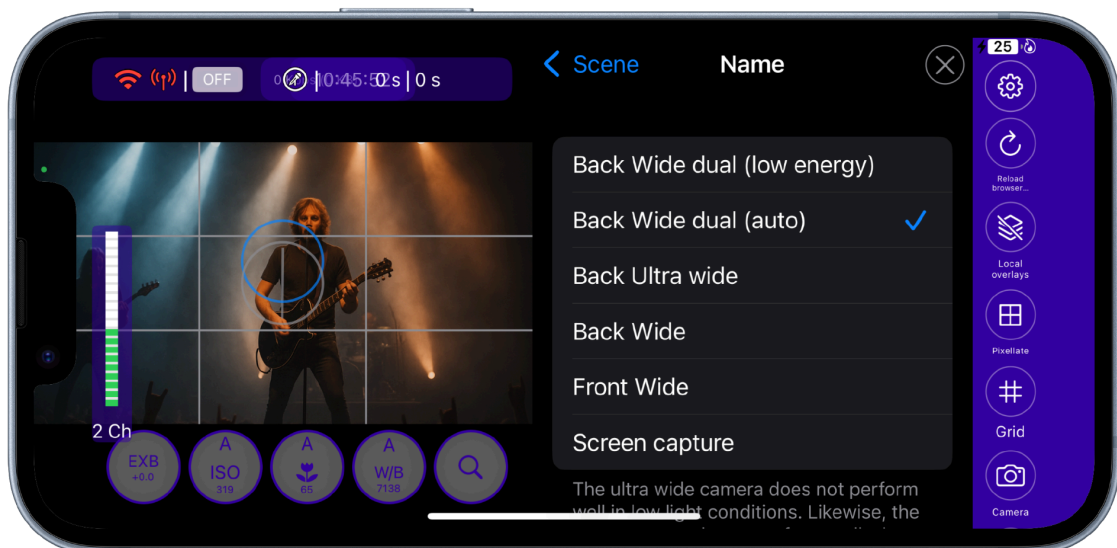


Edit Created Scene

By clicking the created scene, the user can adjust:



- **Scene Name**
- **Video Source:**
 - back wide dual (low energy)
 - back wide dual (auto)
 - back ultra wide
 - back wide
 - front wide
 - screen capture

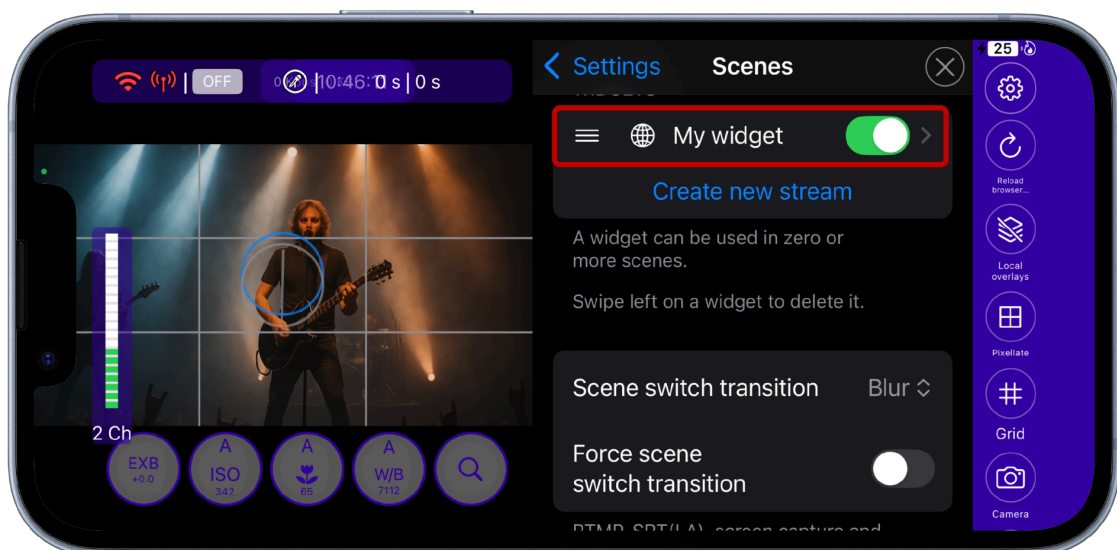
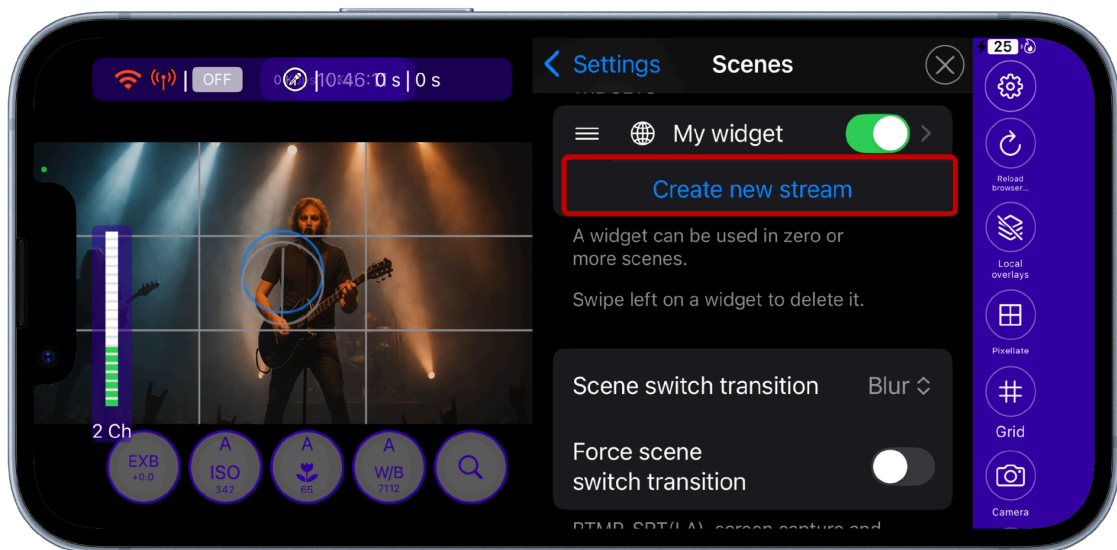


- **Camera Rotation:**
 - 0°, 90°, 180°, or 270°
- **Override Video Stabilization** (enable/disable)

- **Add Widget** (see next topic)

Create a Widget

- Click "Create new stream" in the widgets section.
- A widget with the default name **"My Widget"** will be created.



Edit Created Widget

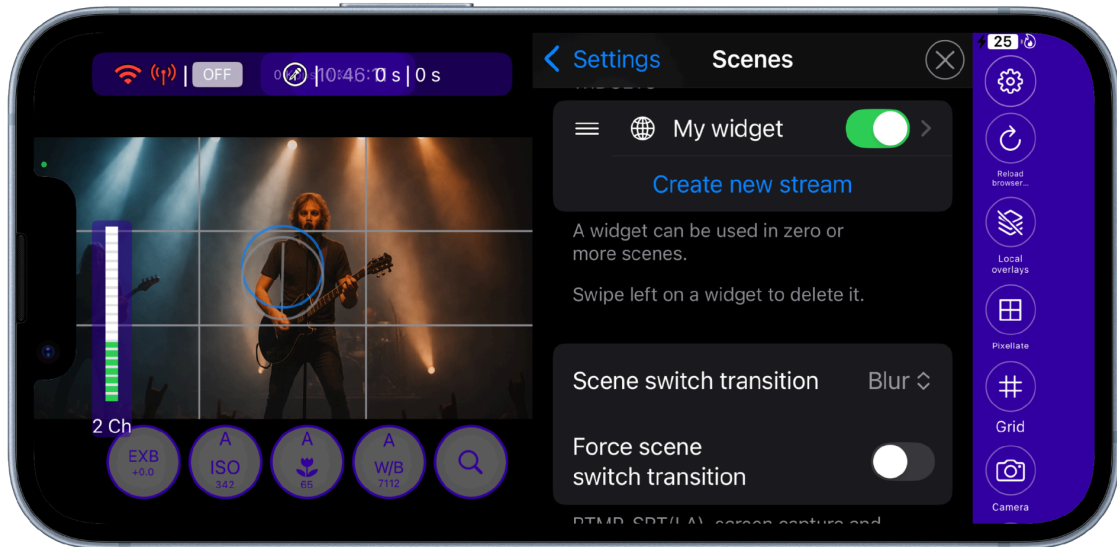


Available settings:

- **Name**
- **Type:**
 - browser, image, text, crop, map, scene, QR code, video source, scoreboard
- **URL**
- **Style sheet**
- **Audio Only** (enable/disable)
- **Width and Height** (in pixels)

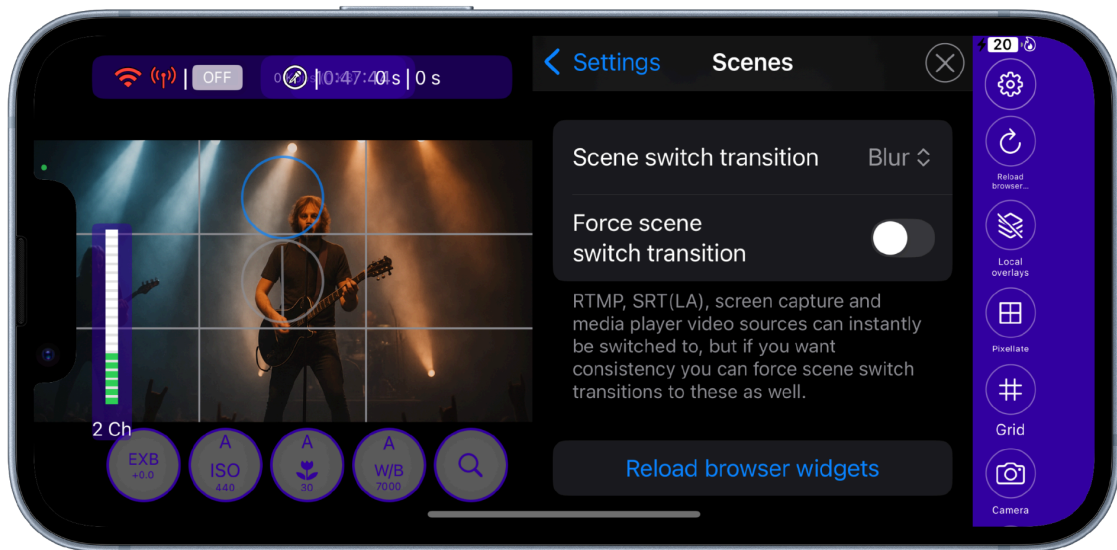
- **Scale to Fit Video Width** (enable/disable)
- **FPS:** from 0 to 15

Configure Scene Transitions



- **Transition Type:**
 - Blur
 - Freeze
 - Blur and Zoom
- **Force Scene Switch Transition** (enable/disable)

Reload Widgets



- If any widget has issues, there is a button to reload browser widgets.