StreamCam
Overview

Top Features

SHARE YOUR PASSION

PREMIUM SOFTWARE EXPERIENCE

VERTICAL VIDEO

HIGH FRAME RATE

USB-C CONNECTIVITY

MSRP: $169 / €159

1080p/60fps - 720p/60fps
Windows & macOS

HIGHLY **FLEXIBLE** DESIGN

LANDSCAPE & PORTRAIT

DALI – 3 AXIS CLIP
OFF–WHITE

DALI – TRIPOD MOUNT
GRAPHITE

StreamCam + Logitech Capture

Smart auto focus & exposure

AI-based auto framing
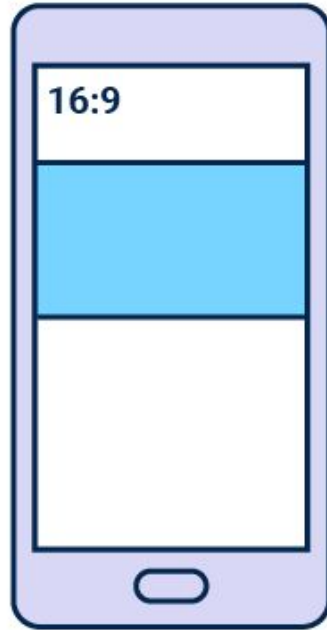
Full HD portrait mode

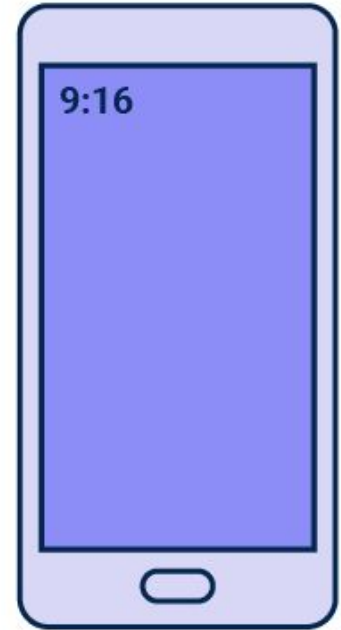**Redesigned layout with**
Text Overlays **&** *Dark Mode*

Why Vertical Video?

More than 75% of Worldwide Video Viewing is Mobile

LANDSCAPE

VERTICAL

Webcam Comparison

	StreamCam	C920S	C922X	Brio 4K
		LEARN MORE >	LEARN MORE >	LEARN MORE >
Max Resolution	1080p/60fps; 720p/60fps	1080p/30fps	1080p/30fps; 720p/60fps	4k/30fps; 1080p/60fps
Video Quality	Best	Better	Better	Best
Focus/Exposure	Smart Auto	Auto	Auto	Auto
Field of View	78 degrees	78 degrees	78 degrees	65/78/90 degrees
Connection	USB-C 3.1	USB-A 2.0	USB-A 2.0	USB-A 3.1
Vertical Video	Yes	No	No	No
Mount	2-Axis	1-Axis	1-Axis	1-Axis
Microphone	Stereo / Dual Mono	Stereo	Stereo	Stereo

Dos & Don'ts
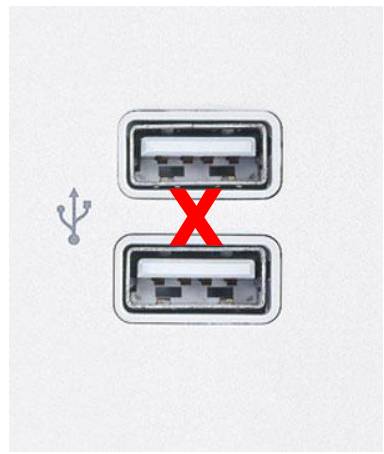
Connecting StreamCam

Do:

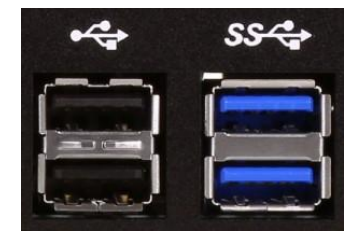Connect direct to a **USB-C 3.1 port**
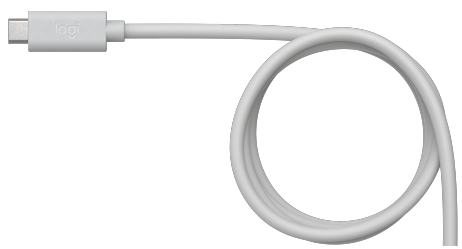
Don't:

Connect to a USB-A 2.0 port

It may or may not work, and you will be limited to 30 fps

Tip:

Search for a ***USB-C female to USB-A 3.0 adaptor*** if you do not have a USB-C port

USB-A 3.0 ports are indicated by the color blue

Setting up

Do:

Mount StreamCam properly in its holder

LANDSCAPE

LED light top left corner

Logi Logo on right side

PORTRAIT

LED light top right corner

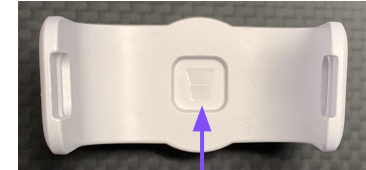Logi Logo on bottom

Don't:

Mount StreamCam inverted or upside down

X

X

Tip:

Follow the guidance inside the camera holder

This symbol shows the orientation to place the camera

Recording Full HD at 60 FPS

Do:

✓ Use a computer that meets the **system requirements**

✓ Close other apps that are running simultaneously

✓ Connect to power if using a laptop

Don't:

✗ Use a computer that's not powerful enough

✗ Run other intensive apps at the same time

✗ Use laptop battery power to record

Tip:

Adequate lighting greatly improves video quality

Place a direct light source behind the camera

Getting Started

Getting Started

Recommended Computer
(for Full HD at 60 FPS)

- USB-C 3.1 port
- 2017 or later
- 7th gen Intel i5 or better
- Dedicated graphics card
- 8GB RAM

Full System Specs Requirements
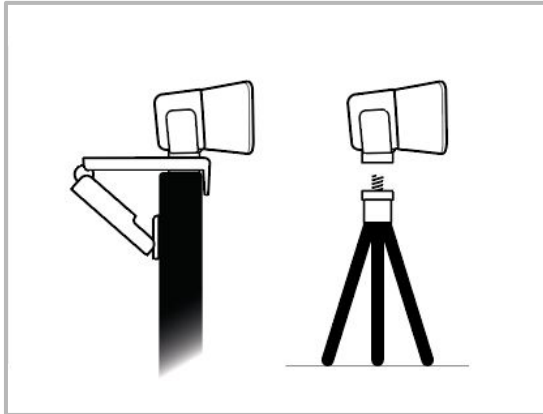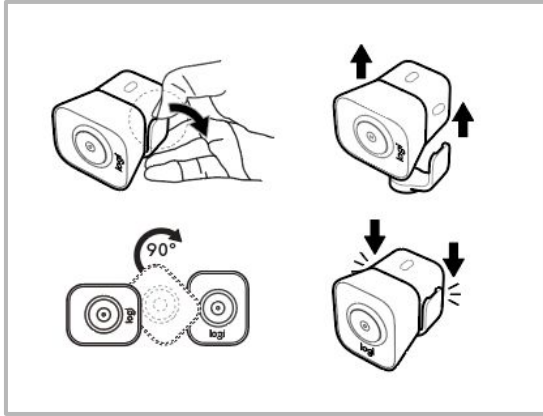
Download Logitech Capture

Available on logitech.com/Capture

Windows 10
macOS 10.14 and 10.15 **(BETA)**

Mount and Rotate StreamCam
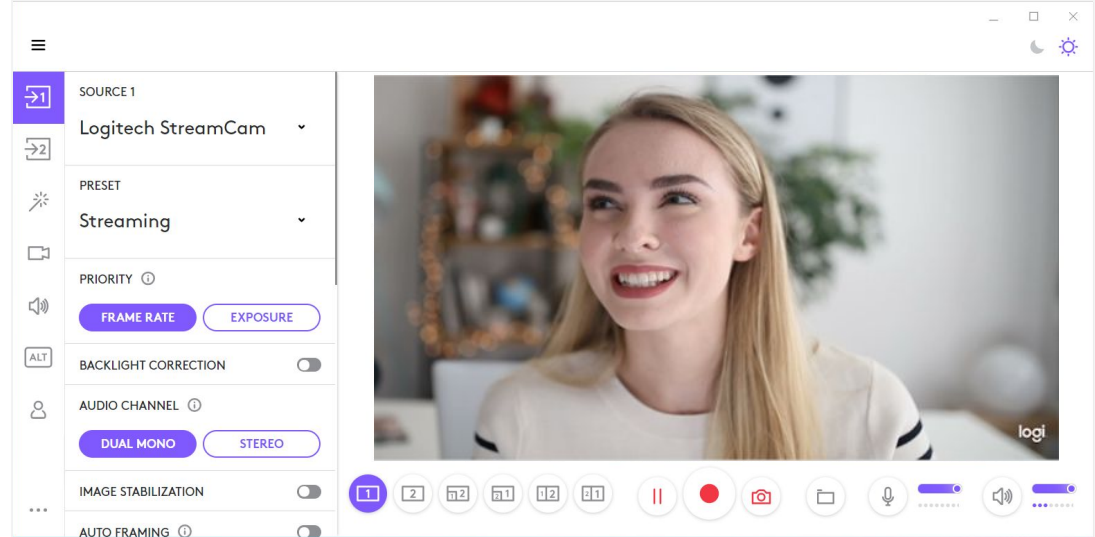
Starting Logitech Capture

Select Logitech StreamCam for
Source 1

Select a **Source 2**
- Logitech StreamCam #2
- Display or
- Window Capture

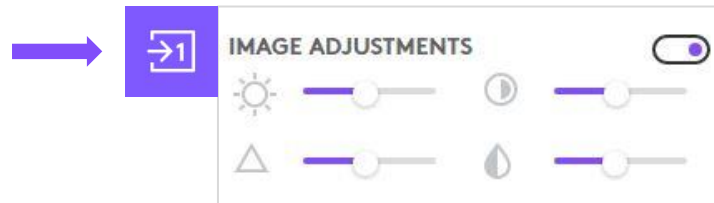*Logitech Capture makes it easy to record with multiple sources*

Select a **Scene**

Accessing your Camera Settings

Image Adjustment settings are located in the video source tab

Auto Focus and White Balance settings are also located here

Resolution & **Frames Per Second** settings are located in the camera tab

Select your Audio Input if using an external microphone

IMAGE ADJUSTMENTS

RESOLUTION

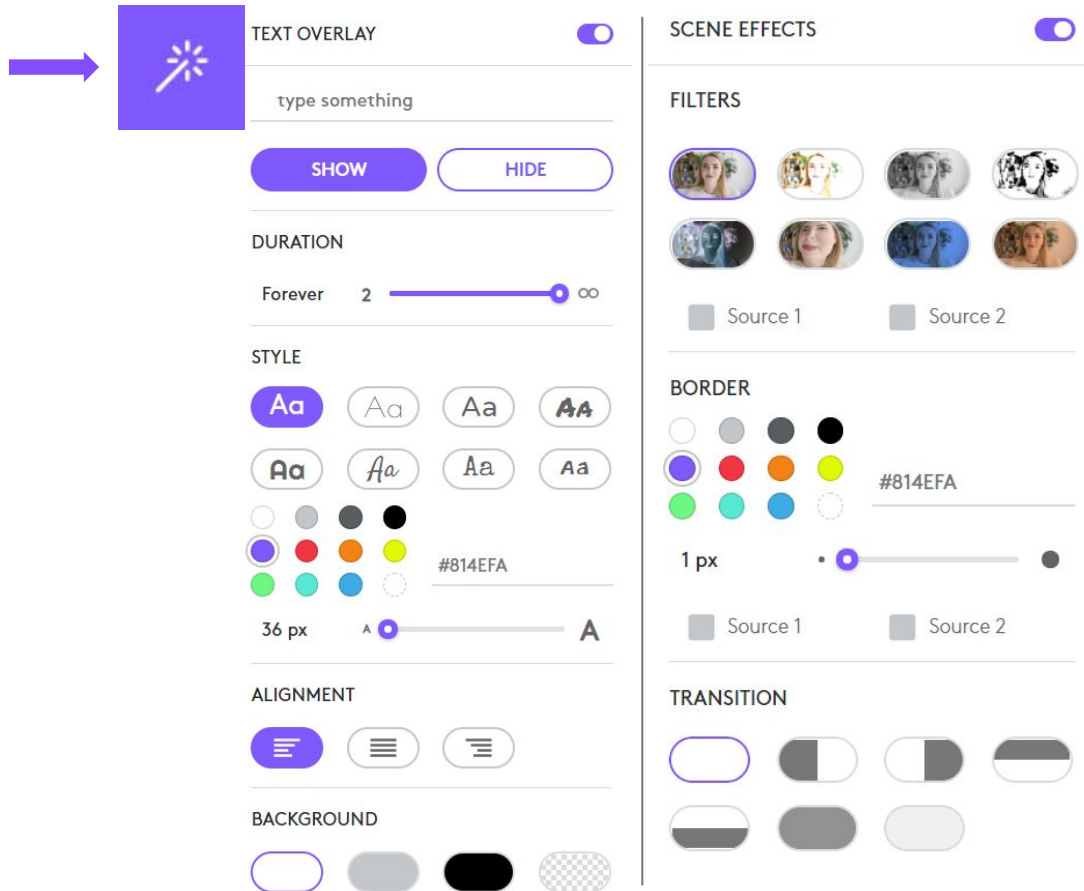Full HD

FPS

24   25   30

50   60

Exploring Effects

Navigate to the new **Effects Tab**

Apply **Live Text Overlays** and customize font and placement

Add **Scene Effects** like filters, borders and scene transitions to your sources

These effects can add personal touches to your video that make it more unique.

Vertical Video

Simply rotate StreamCam 90° to switch into **Portrait**

Access this mode for other sources in the resolution settings

Vertical video is ideal for creating videos that will be viewed on mobile devices
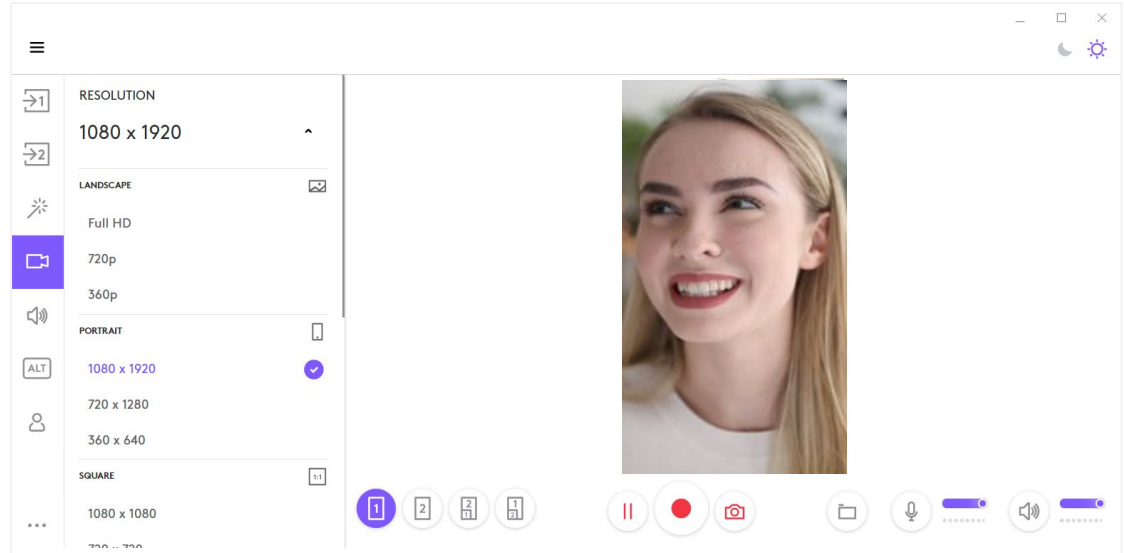
Auto Framing

Activate **Auto Framing** by switching the toggle on

With facial tracking, Logitech Capture will automatically frame your face front and center
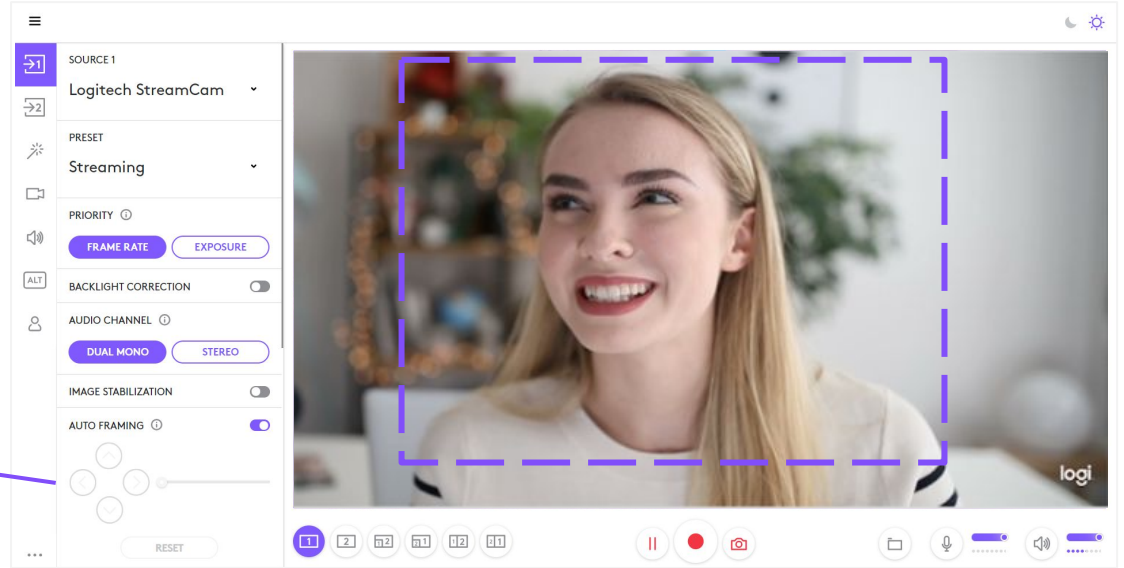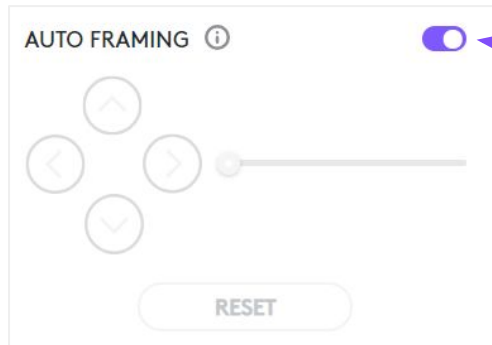
Manual controls for Zoom, Pan and Tilt will be disabled

Dark Mode

Choose to work in Dark Mode by clicking on the moon icon at the top right
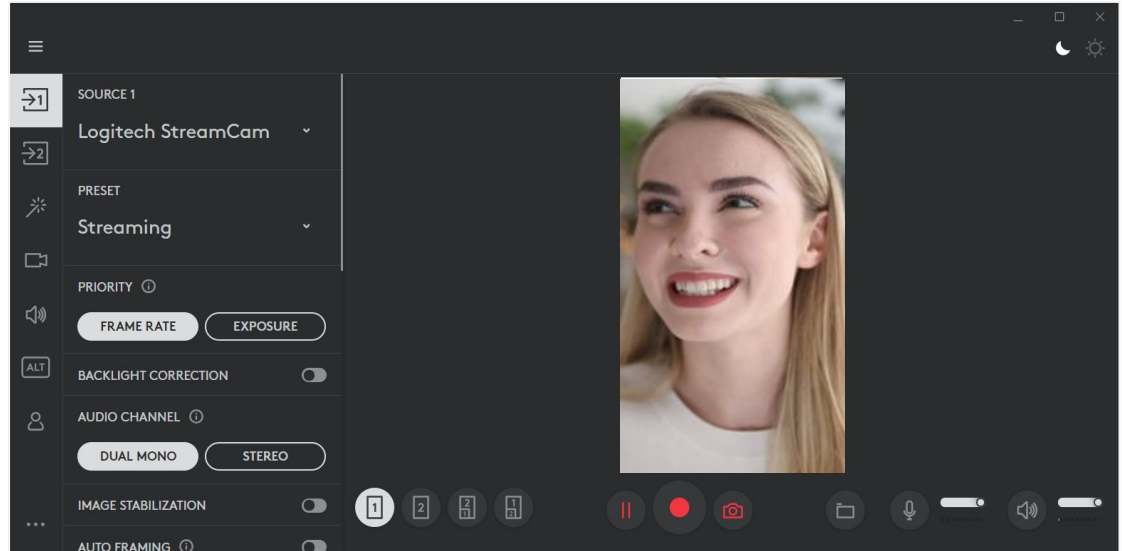
More Features

Virtual Camera
Windows only
Add Logitech Capture as a camera source to your favorite streaming platforms like YouTube, Facebook Live, or Twitch via OBS or XSplit
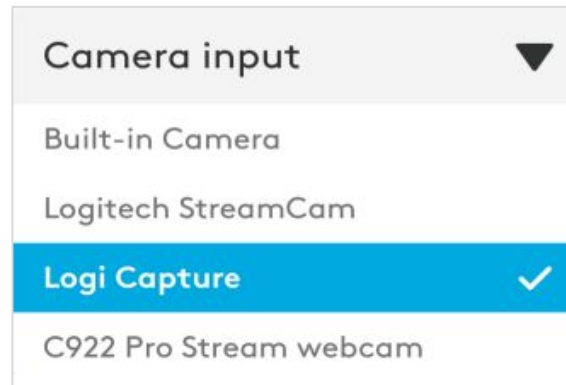
Camera input

Built-in Camera

Logitech StreamCam

Logi Capture ✓

C922 Pro Stream webcam

Keyboard Shortcuts enable you to trigger actions without the mouse

Profiles enable you to save your custom configurations

Logi SSO

Log in to Logitech Capture with

- Facebook
- Google
- Creating a new Logi account

This feature enables you to backup your profiles to the cloud and unlock additional effects like

- font styles
- filters
- scene transitions
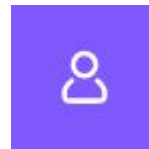
MY ACCOUNT

John Junod
jjunod@logitech.com

☑ Receive product information, offers and tips via email.

BACKUPS

Backups allow you to save all your settings. These backups are stored in the cloud. You can restore them any time on this or a different computer.

BACK UP NOW

No previous backup

BACKUP LIST

Hmm... Nothing backed up yet. Please press "back up now" to start. Please note, Mac and Windows backups are not compatible.

LOG OUT

LOG IN

Email

Password

LOG IN

or log in with

By logging in, you agree to our Privacy Policy

Forgot your password?

Don't have an account yet? Create your new account

FAQs

How can I get the best video quality (1080p 60 fps)?

Achieving Full HD at 60 fps requires:

1. **A   powerful   computer**

   We recommend a computer that's from 2017 or later, with at least a 7th gen Intel i5 CPU, dedicated graphics card and 8GB of RAM. If your computer does not meet these specs, drop the resolution and framerate to HD 720p at 30 fps.

2. **Closing   all   other   apps**

   Full HD at 60 fps is a demanding task and requires a significant amount of your CPU & GPU. Running other intensive apps simultaneously will constrain your computer and make it difficult to achieve this resolution and frame rate. For the best performance, close those other apps when recording.

3. **Connecting   laptop   to   power**

   Connecting your laptop to AC power will raise the CPU usage and will provide the best experience while recording Full HD at 60 fps video.

Other tips for improving video quality

- **Lighting**: inadequate lighting causes a drop in frame rate because the shutter operates slower to allow more light in. Using a direct light source on you or the subject you're recording can significantly improve the video quality. Using multiple lights will provide the best   image.

- **Adjust your settings**: in Logitech Capture you can adjust the image settings to your desired preference for brightness, sharpness, contrast and saturation.

Why do I have a warning message when recording?

You are receiving a message because your video is at risk of lagging or dropping frames due to not enough processing power in your computer. We recommend to:

1. Close all other applications that you are running

2. Connect your laptop to its power source

3. Lower the resolution and FPS

Please review the [recommended computer specs](#) to make sure your computer is adequate for recording at higher resolutions and frame rates.

What if I do not have a USB-C port to connect StreamCam?

There are adaptors available that enable you to connect StreamCam's USB-C cable into your USB-A port.

These adaptors can be found by searching at your preferred retailer with the following keywords: **USB-C female to USB-A 3.0**