



MEVO START USER MANUAL

Model# VR0040 & VR0047

Table of Contents

About Mevo Start	4
What is Mevo Start?	5
How Does Mevo Start Communicate With My Mobile Device?	6
What is the Difference Between "Mevo Hotspot" and Connecting to a Wi-Fi Network?	6
Can I Switch Between Multiple Mevo Start Cameras?	7
How Long Does the Battery Last?	8
Mevo Start Operating Temperature	10
What Is the Warranty for Mevo Start?	11
What Is the Return Policy for Mevo Start?	12
Federal Communication Commission Interference Statement	13
IC RSS-GEN (Canada)	14
Out of the Box	15
What's Included with Mevo Start?	16
Mevo Start Camera Diagram	17
What Kind of Stand Can Mevo Start Mount On?	18
Mounting Mevo Start to a Stand or Tripod	19
What Distance Should Mevo Start Be from my Event?	21
How Do I Charge the Mevo Start's Battery?	22
How Do I Update the Camera's Firmware?	24
Getting Started	28
Download and Install the Mevo App	29
Turn the Mevo Start Camera On and Off	30
Launching the Mevo App	32
Connect To Mevo Start in Hotspot / 4G-LTE Mode	35
Connect to Mevo Start With a Local Wi-Fi Network	40
Using the Built-in Microphone	46
What microSD Cards Are Compatible With Mevo Start?	48
Record to a microSD Card	50
How Do I Find, Save, and Share my Recordings?	53
I'm New to Streaming. What Best Practices Do You Recommend?	56
Streaming to Your Website Using Vimeo and Mevo Start	57
Stream to Livestream with Mevo Start	60
Stream to Facebook Live with Mevo Start	63
Stream to Twitter and Periscope with Mevo Start	67
Stream to YouTube Live with Mevo Start	70
Stream to a Custom Destination via RTMP	75

Stream to Multiple Providers Simultaneously	79
Upload Recordings to Vimeo	81

About Mevo Start

What is Mevo Start?

Mevo Start is the pocket-sized live event camera that lets you edit your video while your event unfolds. This camera helps busy consumers, organizations, and event producers seamlessly share the engaging stories of their live events.

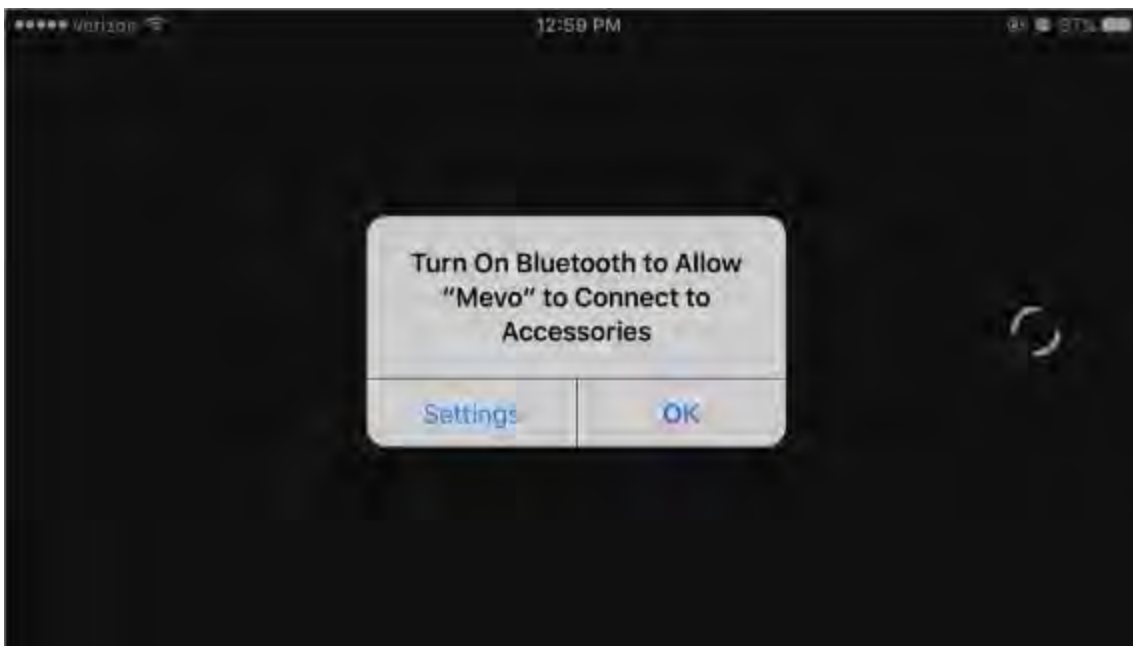
Mevo Start's leading-edge technology enables an entirely new kind of video sharing experience for a wide variety of uses – from concerts to conferences, sports to school plays, and the events that business owners of all sizes need to share online.



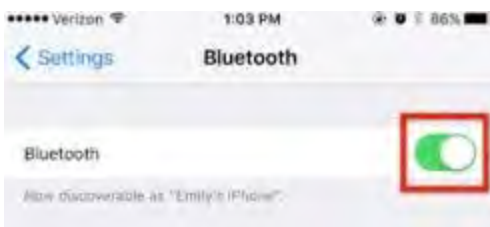
How Does Mevo Start Communicate With My Mobile Device?

In order for the Mevo App to detect a nearby Mevo Camera, you must have Bluetooth & Wifi enabled on your mobile device.

If you launch the Mevo app but do not have Bluetooth enabled, the app will prompt you to turn it on. Tap **Settings**.



You will be redirected to the Bluetooth settings menu. Toggle the switch to On. It will take a brief moment to turn on.



Once you have Bluetooth turned on, go back to the Mevo app and you can proceed with [pairing the app to your camera](#)

What is the Difference Between "Mevo Hotspot" and Connecting to a Wi-Fi Network?

Mevo Start supports a variety of ways of connecting to the internet so that you can go live from your event. We understand that some of the terms and methods may be confusing, so we break it down for you [here](#).

Mevo Hotspot refers to Mevo Start's ability to create a wireless access point to which your mobile device can connect via its Wi-Fi settings. This is a similar concept as connecting your phone to a wireless device via Bluetooth, but it's more reliable.

Connect to Wi-Fi means you configure your Mevo Start to connect to the internet via a local Wi-Fi network. When using this connection type, streaming would occur via the Wi-Fi network and not your mobile device's data plan.

Can I Switch Between Multiple Mevo Start Cameras?

The Mevo app currently supports controlling only one Mevo camera at a time.

If you would like the ability to switch between multiple Mevo cameras, you can integrate Mevo Start as a [remote camera source in the Livestream Studio production switcher](#). This allows you to wirelessly connect your Mevo to Livestream Studio, and thus gives you the ability to seamlessly switch between multiple cameras during one event.

You can learn more about Livestream Studio [here](#).

How Long Does the Battery Last?

Our team has done extensive testing of Mevo Start's battery life, which varies slightly depending on [how you use your Mevo Start](#).

Broadly speaking, the Mevo Start by itself can stream or record for more than 4 hours.

Mevo Start Operating Temperature

Mevo Start cameras can operate in a temperature range of 32F-95F (0-35C). You may experience poor performance outside of this range.

What Is the Warranty for Mevo Start?

Mevo Start has a one-year warranty starting on the purchase date. More can be found here: <https://mevo.com/warranty>

What Is the Return Policy for Mevo Start?

If you purchased your Mevo Start directly from mevo.com, you have thirty (30) days to return your camera.

Please review our full return policy here for more details: <https://mevo.com/returnpolicy>

Federal Communication Commission Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

For products available in the USA/Canada market, only channel 1~11 can be operated. Selection of other channels is not possible.

This device is restricted to indoor use.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.



IC RSS-GEN (Canada)

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

1. *L'appareil ne doit pas produire de brouillage;*
2. *L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.*

The device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems;

les dispositifs fonctionnant dans la bande 5150-5250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux;

IC Radiation Exposure Statement:

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20cm de distance entre la source de rayonnement et votre corps

The transmitter module may not be co-located with any other transmitter or antenna.

Le module émetteur peut ne pas être coimplanté avec un autre émetteur ou antenne.

CAN ICES-3 (B)/NMB-3(B)

The Country Code Selection feature is disabled for products marketed in the US/Canada

For product available in the USA/Canada market, only channel 1~11 can be operated. Selection of other channels is not possible.

Pour les produits disponibles aux États-Unis / Canada du marché, seul le canal 1 à 11 peuvent être exploités. Sélection d'autres canaux n'est pas possible.

Out of the Box

What's Included with Mevo Start?

When you open the Mevo box, the first thing you will see is the Mevo Start camera.

Remove Mevo Start from the camera tray..

You will see an envelope with a pull tab. Remove the envelope. Inside will be the Quick Start Guide and a Microfiber cleaning cloth..

Underneath the envelope will be:

- 2m USB-C to USB-C Cable

These are all the items included with the Mevo Start camera. The Mevo app can be downloaded for free from the App Store.

Learn more about Mevo [accessories](https://www.mevo.com/accessories).

Mevo Start Camera Diagram

Below is a diagram detailing the features on the physical Mevo camera.



Learn more about the [differences](#) between each camera.

What Kind of Stand Can Mevo Start Mount On?

Mevo Start can attach to most standard microphone stands. Both include the following:

- 5/8"-27 Microphone Stand Thread
- 1/4"-20 UNC Tripod Thread (Adapter)
- 3/8"-16 Microphone Stand Thread (Adapter)

You can find the Mevo stand available for individual purchase [in the Mevo store](#). You may also find similar ones through multiple retailers. If it matches the above specs, it will work with the Mevo Start.

Mounting Mevo Start to a Stand or Tripod



One side of the adapter is a 1/4"-20 UNC tripod thread, and the other side is a larger 3/8"-16 microphone stand thread.



1/4"-20 UNC tripod thread

3/8"-16 microphone stand thread

The mount also has a built-in 5/8"-27 microphone stand thread.



Determine which thread fits your stand or tripod. If you need to use one of the threads on the adapter, ensure that the needed thread is on the bottom and screw it into the bottom of Start until it is secure.

The [Mevo Stand](#) sold in the Mevo shop fits the built-in 5/8"-27 microphone stand thread on its own. If you're using the swivel mount included with the stand, attach it using the appropriate end.

Place Mevo Start on top of your stand or tripod and turn it clockwise until it is secured.



What Distance Should Mevo Start Be from my Event?

Generally speaking, Mevo Start works best when placed about five feet away from the subject (e.g., a panel discussion, a performer, etc.)

Mevo Start has been designed to be close to the subject or event taking place, rather than in the back of a room like a traditional camera. For example, if your event takes place in an auditorium, Mevo Start should be just far away enough to capture the entire stage in a wide shot; the 84 degree diagonal Field of View will allow for this to be closer than most standard cameras. Mevo Start's small form-factor will be unobtrusive to viewers on-site.

How Do I Charge the Mevo Start's Battery?

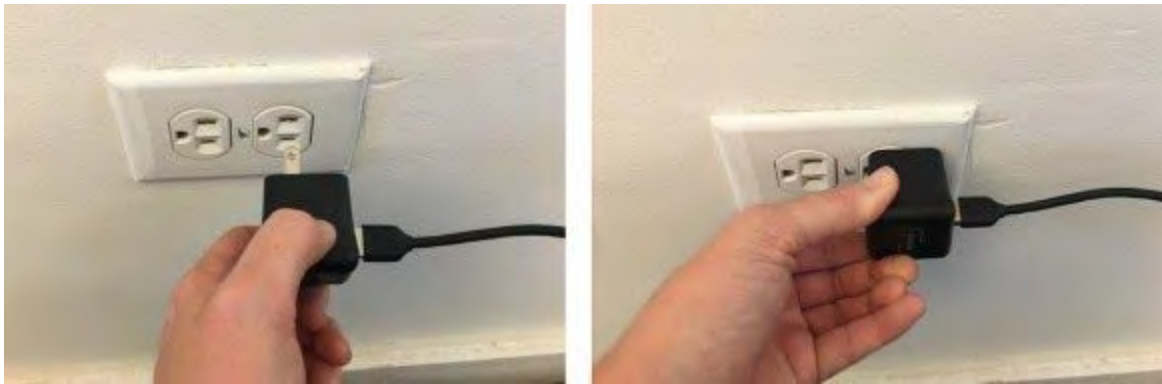
Before using your Mevo Start, it's best to fully charge the battery first.

To do so, you will need a USB-C wall charger (not included) and the included USB-C to USB-C cable..





Plug the AC adapter into any standard wall outlet.



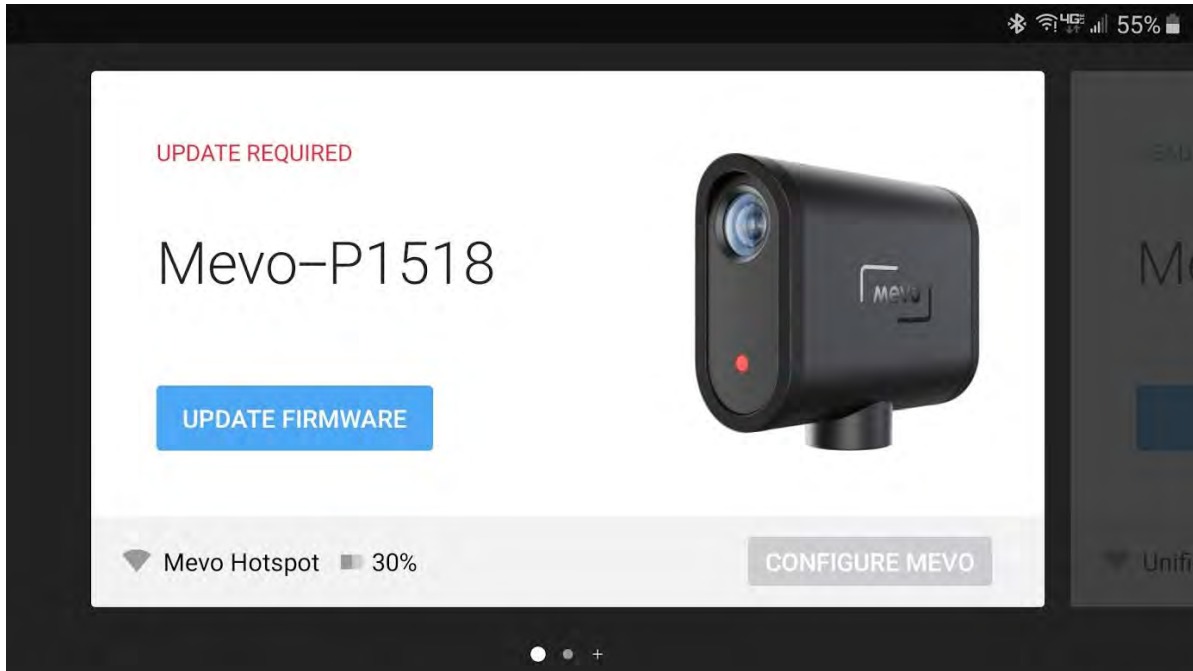
It will begin charging automatically. The LED indicators on the rear of the camera (above the power button) will blink white to indicate that it is charging.



How Do I Update the Camera's Firmware?

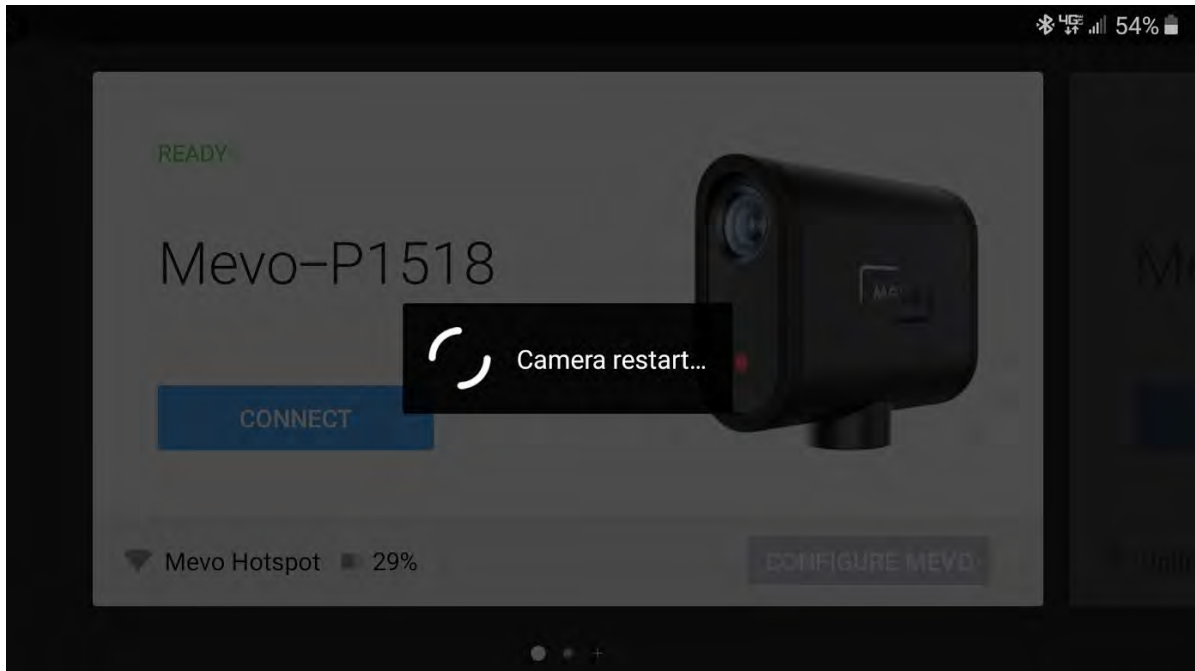
If a firmware update becomes available, the Mevo app will indicate so when you first configure your mobile device's connection to your Mevo Start. Instead of seeing the option to **Connect**, the button will instead say **Update Firmware**.

For best results, we strongly recommend connecting to [Mevo's hotspot](#) rather than connecting over a Wi-Fi network when downloading and installing a new firmware update.

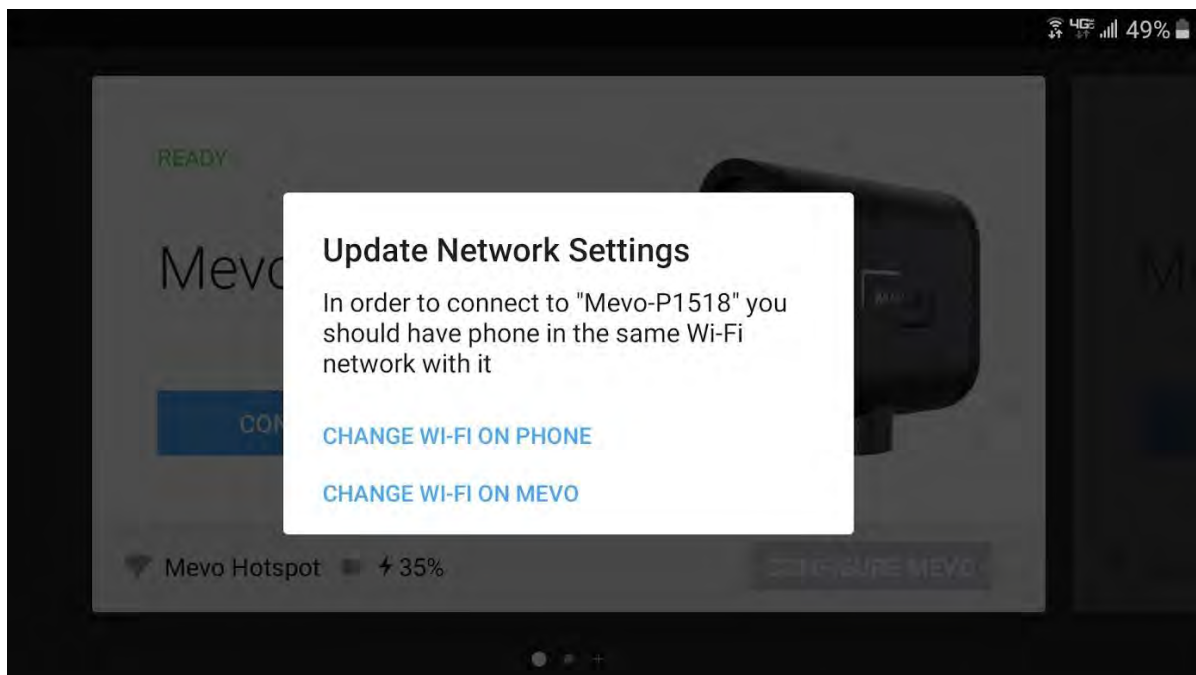


Some firmware updates will be required to proceed with using the cameras while others will be optional. In either case it is recommended to use the most recent firmware version to avoid bugs from earlier versions.

The LED on the camera will begin blinking and the app will indicate the updates progress: downloading the firmware to the device, uploading the firmware from the device to the camera, and then the camera running the update. After the update is complete, the camera will restart.



You may see an alert indicating that your device disconnected from the Mevo hotspot, if in hotspot mode. Selecting **OK** will redirect you to your device's Wi-Fi settings menu, where you can select Mevo Start's hotspot again and connect to the camera.



If your Mevo firmware update fails, here are some suggestions for troubleshooting:

- Keep both devices close to each other and make sure you are in [hotspot mode](#) and not using Wi-Fi. Our testing has shown that hotspot mode is a more reliable connection for updating the camera's firmware.
- Avoid performing the update in areas with many wireless devices (multiple routers, access points, connected devices, etc.), as these could cause interference.
- Perform a hard reboot on the camera by holding down the power button for 30 seconds, releasing it, then powering the camera back on.
- Turn on your mobile device's Airplane mode, then turn it off; this resets the device's Wi-Fi and Bluetooth connections.
- If you are unable to use your camera after the firmware updates, try the [Firmware Recovery tool](#).
- If you continue to have issues, or notice that the update fails immediately after pressing **Update Firmware**, please [contact us](#).

Getting Started

Download and Install the Mevo App

The Mevo app can be downloaded for free from the [App Store](#) and [Google Play](#).

Simply go to the App Store on your iOS device or the Google Play Store on Android. Search for **Mevo**. The first result should be **Mevo - The Live Event Camera**.



Start the download from the App Store or Google Play. When the download finishes, the Mevo app will be available on your device and is ready to use.

Turn the Mevo Start Camera On and Off

When your Mevo Start is plugged in or fully charged, you can power it on.

To do so, simply press and hold the power button at the back of the camera for a moment. The battery light will flash on for a moment and you will hear a pair of short beeps.

At this point, you can remove your finger from the power button. The LEDs will blink as the camera starts up.

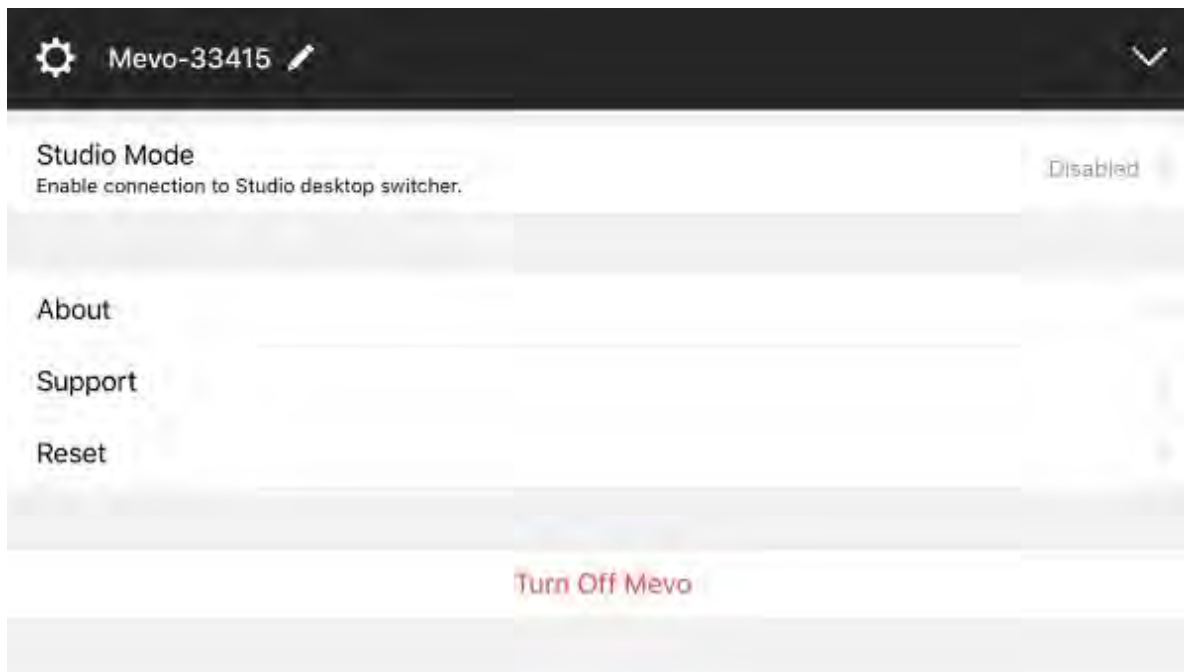
When the LED lights are stable, the camera is ready to be used.

When you are finished using your Mevo Start, simply press and hold the power button until all the LEDs are lit up and you hear a couple beeps. The camera will turn off..



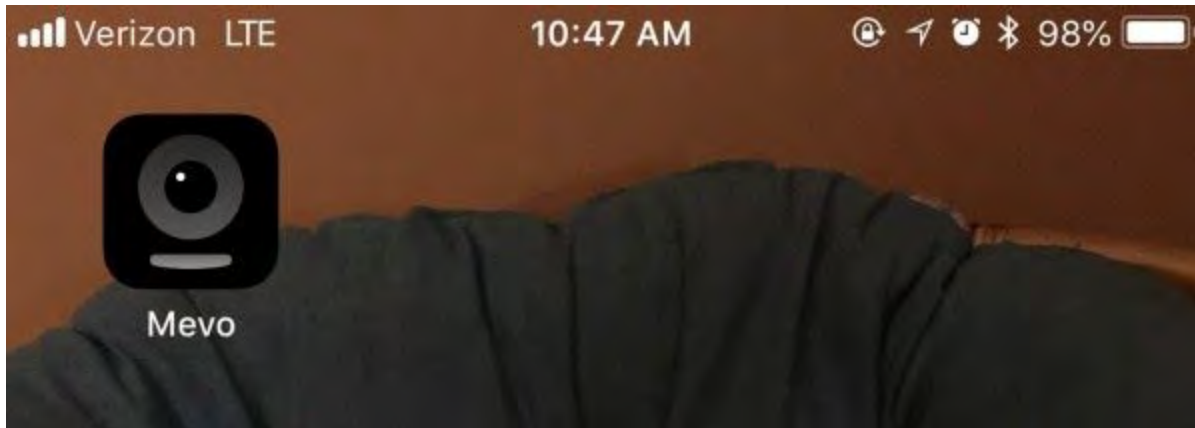
The LED ring will blink white before slowly fading off. This indicates that your camera is now off.

You can also remotely turn off your Mevo camera by navigating to Settings, scrolling down to the bottom, and tapping **Turn Off Mevo**.

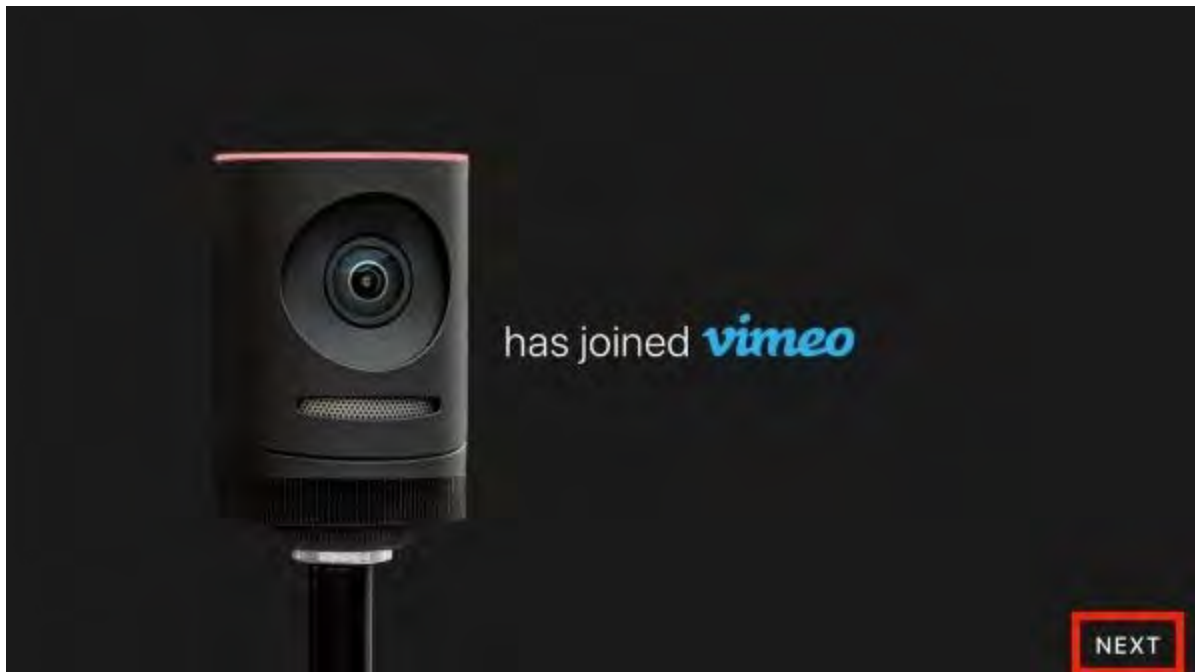


Launching the Mevo App

After the app downloads and installs, tap the icon on your device's home screen to launch the app.



You will first see this screen indicating that Mevo has joined Vimeo. Tap **Next** to continue.



You will then be prompted to create a Vimeo account or, if you have a Vimeo account, you may log in right away. Customers with the [Vimeo Producer or Premium plans](#) will be able to access their paid features right away.

If you do not have a Vimeo plan, you can still use your Mevo Start with its included features. Tap **Skip** in the bottom right corner to continue.



A message will pop up asking you to confirm you do not want to log into Vimeo; tap **Confirm**.



You will then see the connection card screen where you can connect to your Mevo Start via its [built-in hotspot](#) or [Wi-Fi](#).

Connect To Mevo Start in Hotspot / 4G-LTE Mode

If you do not have a local Wi-Fi network, you can connect your Mevo camera to the Mevo app through the camera's Hotspot mode, then stream over your mobile device's 4G-LTE connection.

Live streaming can use a lot of data, so be careful if you have a limited data plan or you could be charged overages.

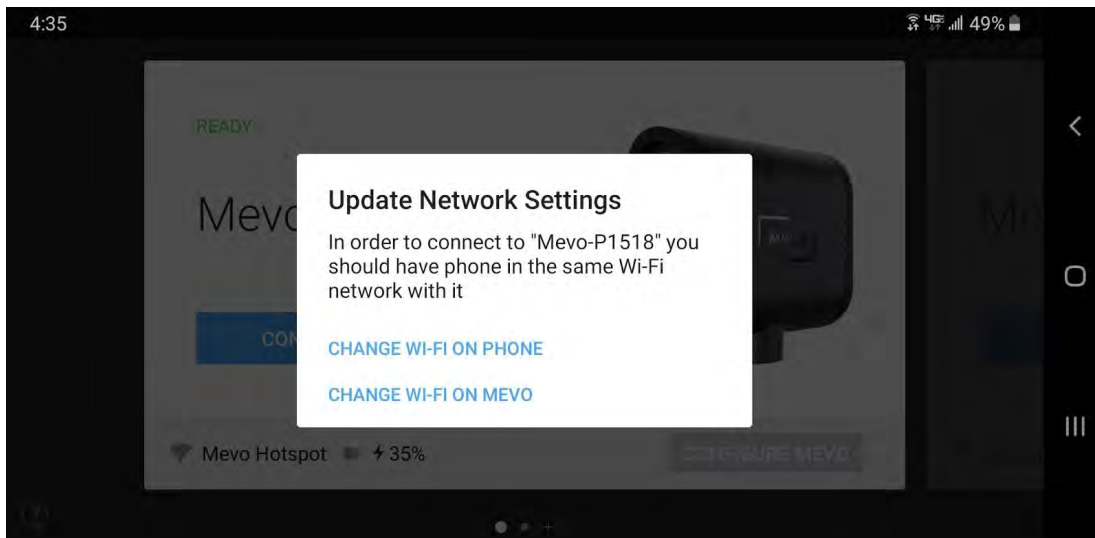
After powering on the camera, you should notice the front indicator is pulsing blue. This means that the Mevo Wi-Fi hotspot is ready to connect.

There are slight distinctions in this process between iOS and Android devices.

iOS Device

When you open the app, you will see a connection card directing you to either **Configure iPhone** or **Configure Mevo**.

Tap **Configure iPhone**, which will open the iOS Settings menu.

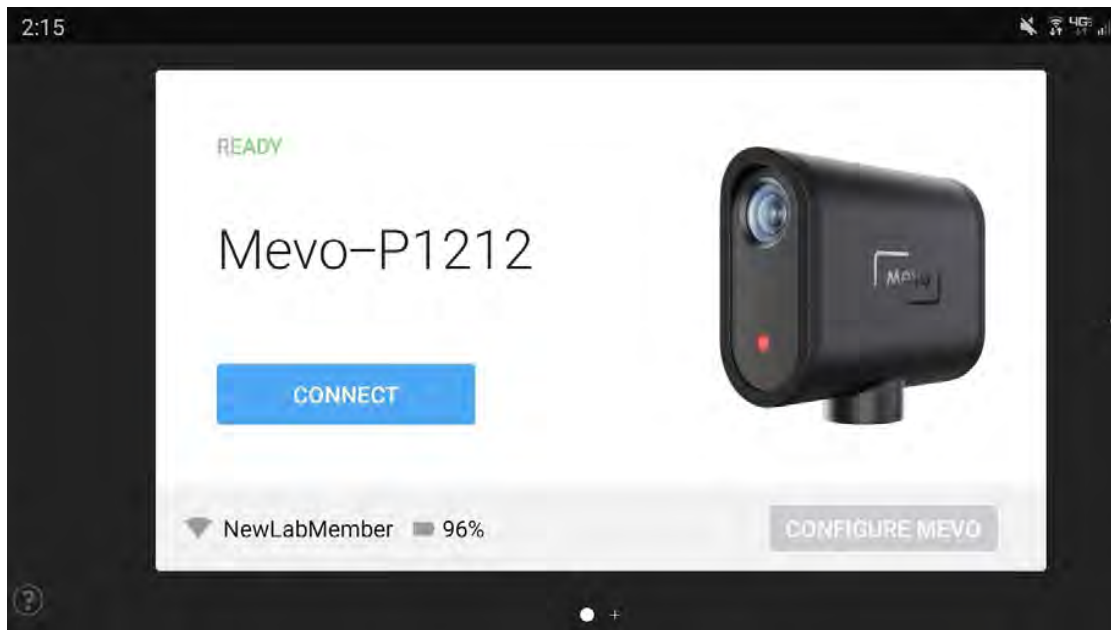


Navigate to the Wi-Fi menu in your iOS settings. Your device will search for nearby networks. After a moment, you should see a network named **Mevo-#####**. Tap it to connect your device to your Mevo.



The 'No Internet Connection' message is **normal** because the Mevo hotspot does not actually produce an internet connection.

Once you are connected to the Mevo Start's Wi-Fi hotspot, navigate back to the Mevo app. You will then see the card update with a blue **Connect** button. Tap this to connect the app to your camera.

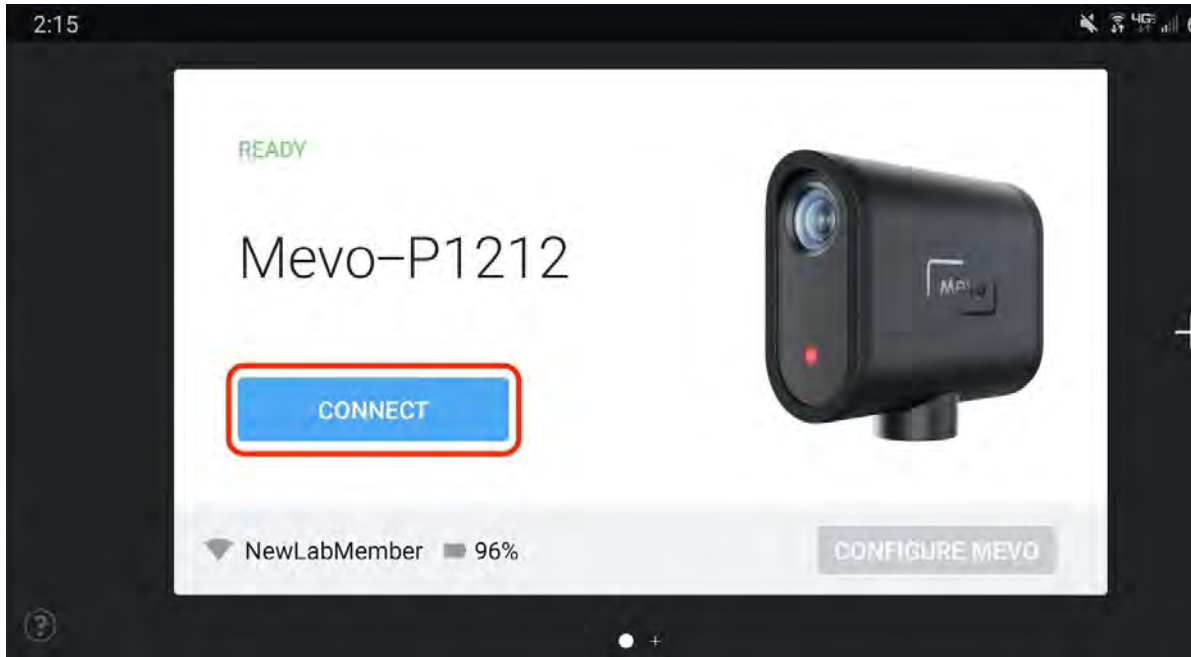


The LED ring will spin in blue around the top of the camera, then turn solid blue at the front.

The connection card will spin away and reveal your Mevo camera's live production screen.

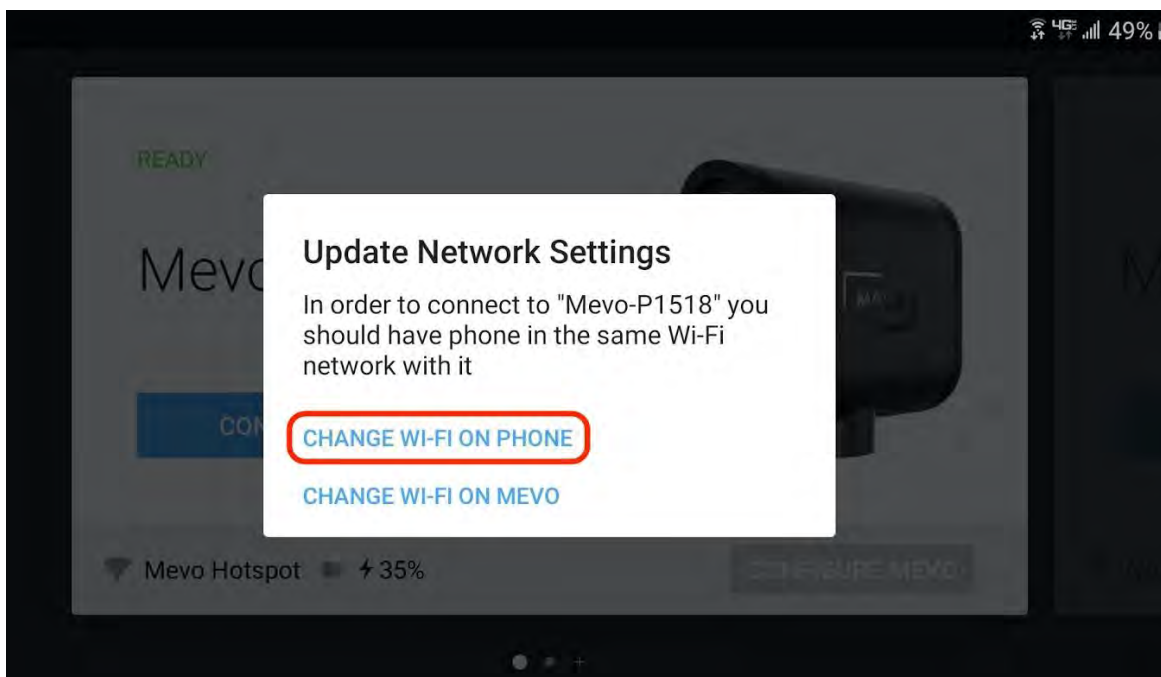
Android Device

Launch the Mevo app and tap the blue **Connect** button.



A pop-up alert will appear prompting you to update your network settings. To connect to the Mevo Start hotspot, select Change Wi-Fi On Phone.

The option to Change Wi-Fi On Mevo Start will allow you to connect your Mevo Start to the same [Wi-Fi network](#) to which your mobile device is connected.



The app will refresh for a moment to change your Android device's Wi-Fi connection to the camera's hotspot. When it finishes, the camera's LED ring will spin blue and the live production screen will open automatically on your mobile device.

Connect to Mevo Start With a Local Wi-Fi Network

When you first power on your Mevo Start and open the Mevo app, by default the unit will prompt you to connect to Mevo Start Hotspot mode. If you prefer to connect Mevo Start to your local Wi-Fi network, follow the steps below.

First, make sure both Wi-Fi and Bluetooth on your mobile device are enabled.

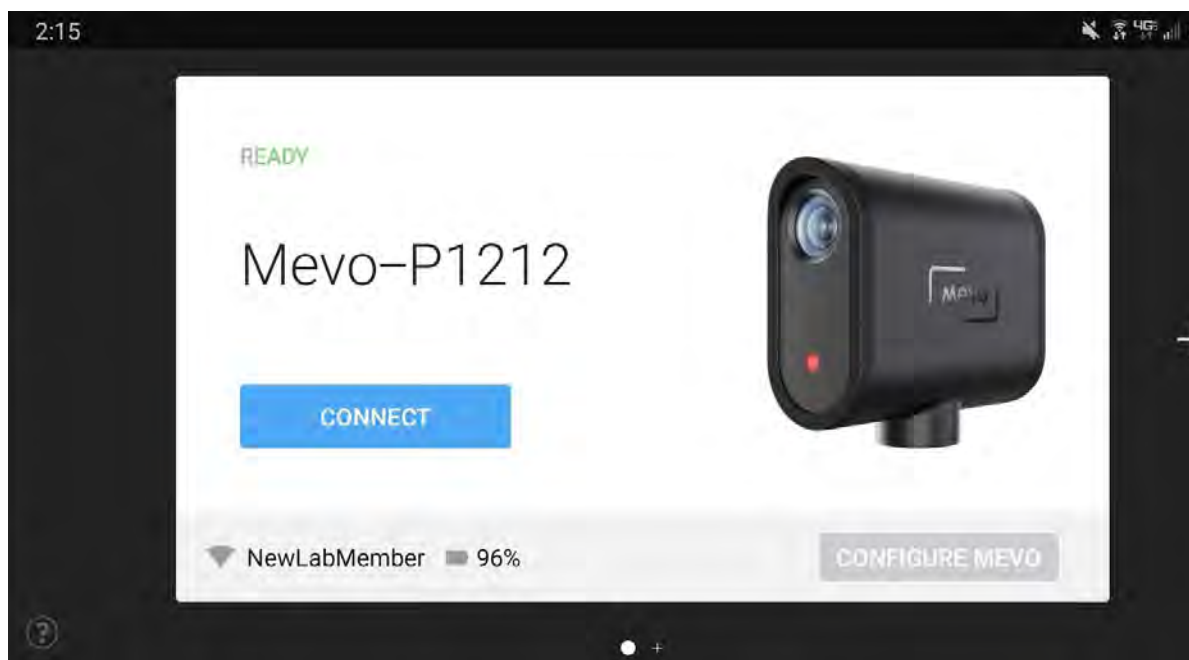


Launch the Mevo app.

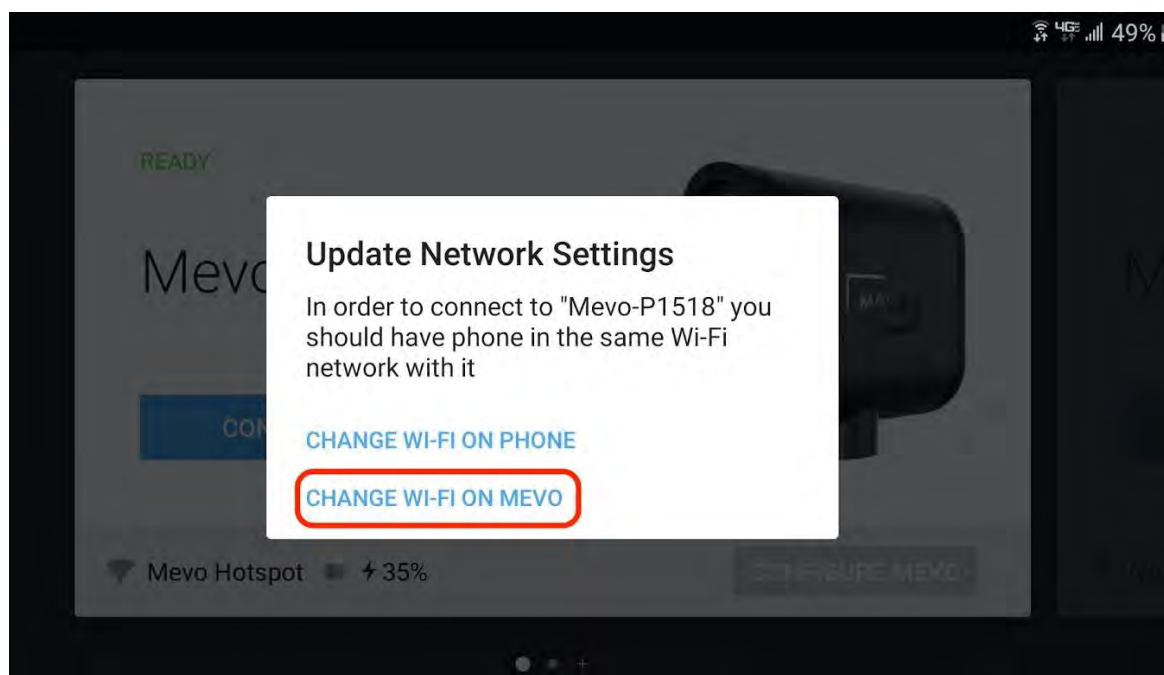
Using Android? [Click here for a shortcut.](#)

Make sure your Android device is already connected to the desired Wi-Fi network, then launch the Mevo app.

When your camera's connection card appears, tap the blue **Connect** button.

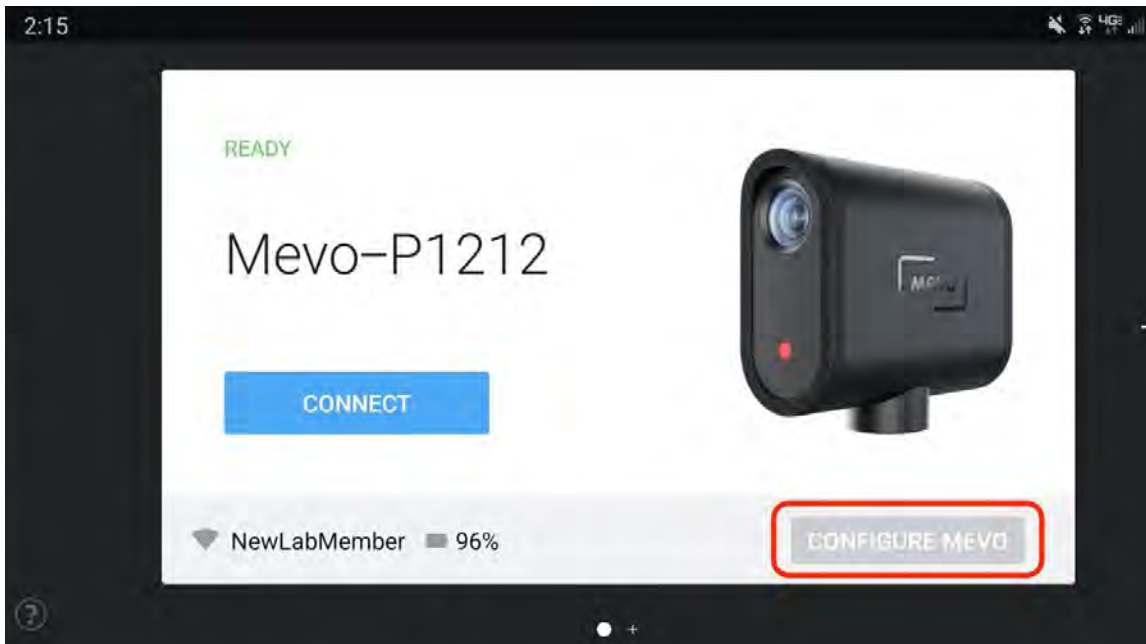


A message will pop up giving you two network options. Select **Change Wi-Fi On Mevo**.



After a moment, the app will prompt you to enter your Wi-Fi network's password (if necessary). After doing so, Mevo will connect to your Wi-Fi network and the camera's live edit view will open on your device. There is no need to follow the steps outlined below.

On the bottom right of the card, tap the **Configure Mevo** button.



Tap **Show WiFi Networks**.



The app will take a moment to load, and then your available networks will populate in a list.



If your desired network does not appear, check your connection, then scroll down and tap **Refresh Network List** at the bottom of the menu to refresh the list.



Tap the network you want to connect to.

5GHz networks are more reliable for connecting and streaming and are recommended in favor of 2.4GHz networks.

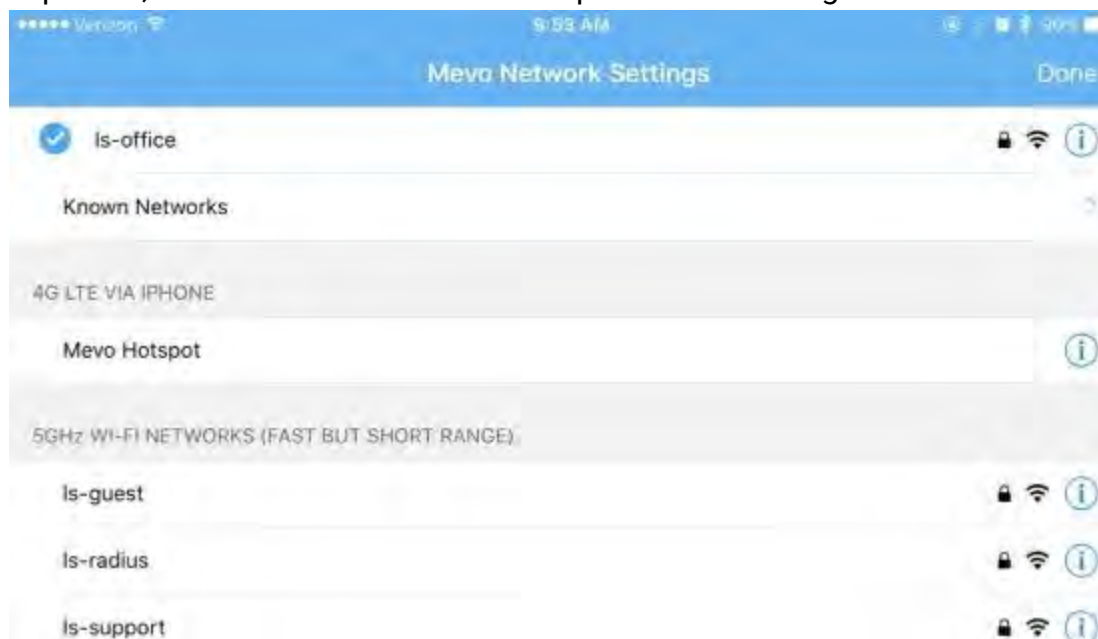
Enter the network's password (if necessary).

Mevo Start is compatible with networks whose passwords are a maximum of 63 characters long; networks with longer passwords will not connect.

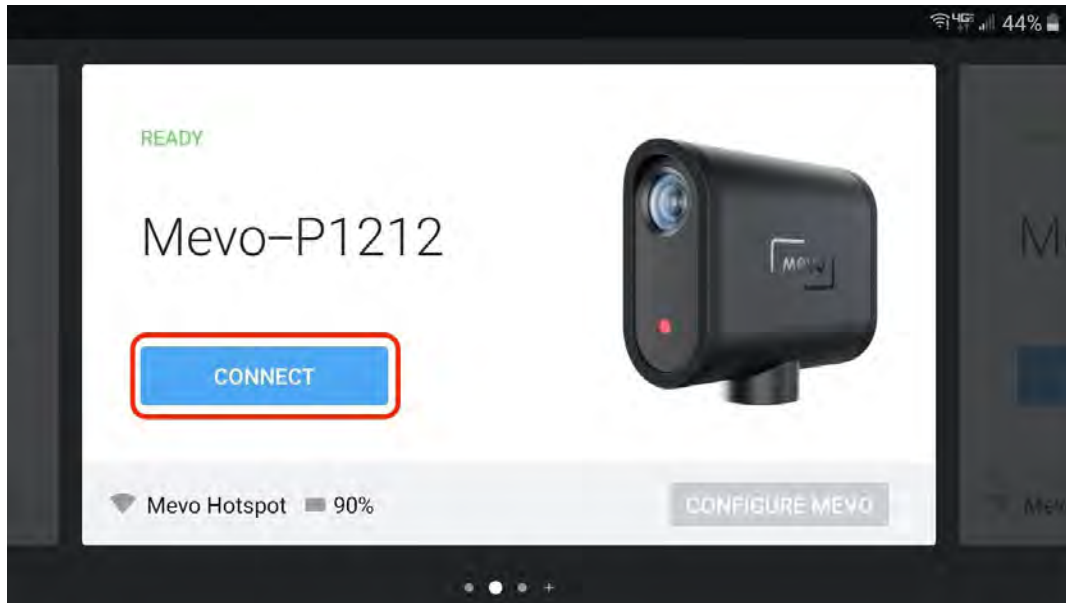


After a moment, your Mevo Start will be connected to your network. This will also be indicated by the LED ring showing a solid green light above the bars icon on the back of the camera.

Tap **Done**, and the Mevo Start card will update its status again for a moment.



It soon will then give you the option to connect to your Mevo Start. Tap **Connect**.



You are now communicating with your Mevo Start via your Wi-Fi network. In addition, any streams your broadcast will be done over Wi-Fi.

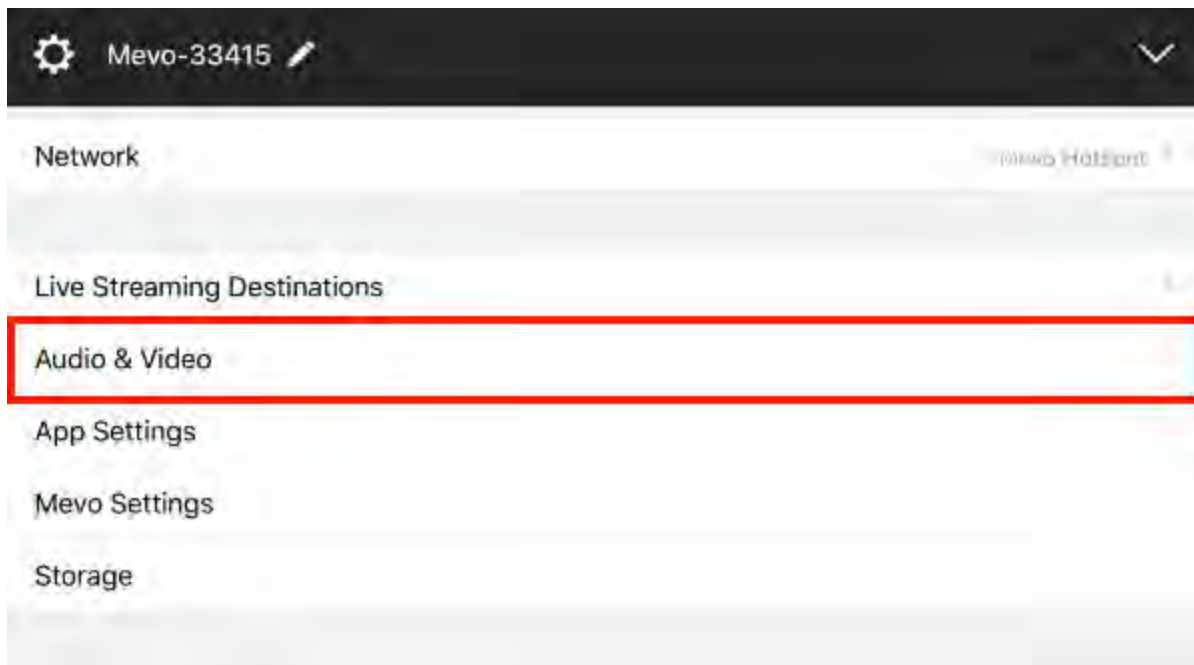
Having trouble connecting? Please see our [troubleshooting tips](#).

Using the Built-in Microphone

If you are using the camera's built-in microphone, be sure to place the camera close to your subjects, ideally about five feet away. The camera and its built-in mics work best when it is close to the action.

The built-in microphones have configurable modes for enhanced performance depending on your environment.

Navigate to the **Audio & Video** menu.



You will notice two modes:

- **Music:** Keeps the full frequency just like the default setting, but this setting adds some filtering and dynamic range compressions to prevent peaking from louder signals.
- **Speech:** Adds a low pass filter to increase clarity.

For a more professional or complex audio setup, you can use an [external microphone](#) via your mobile device or by connecting it into the back of the Mevo Start camera via the 3.5mm microphone or line in..

Suggest to add something about the line-in here. Not sure if it's ready in app

What microSD Cards Are Compatible With Mevo Start?

Mevo Start is compatible with **microSD** cards (SD, SDHC, SDXC formats).

Our team has tested a variety of microSD cards with Mevo Start and recommend the following models (along with their manufacturer ID numbers), in order of storage size.

16GB

- SanDisk Extreme Plus UHS-1 U3 (SDSQXSG-016G-GN6MA)
- SanDisk Ultra Plus Class 10 UHS-I (SDSQUNC-016G-GN6MA)
- SanDisk Extreme Plus UHS-1 U3 (SDSQXSG-016G-GN6MA)
- PNY High-Performance UHC-1 U1 (P-SDU16GU160G-GE)
- ^PNY Turbo Performance UHS-1 U3 (P-SDU16GU190G-GE)
- Samsung EVO Class 10 UHC-1 U1 (MB-MP16DA/AM)
- Lexar High Performance 633x UHS-1 (LSDMI16GBB1NL633R)
- Transcend Premium UHS-I U1 300x (TS16GUSDU1E)
- Transcend Premium UHS-I U1 400x (TS16GUSDCU1)

32GB

- SanDisk Ultra UHS-1 U1 (SDSQUNC-032G-GN6MA)
- SanDisk Ultra Plus Class 10 UHS-I (SDSQUNC-032G-GN6MA)
- SanDisk Extreme Plus UHS-1 U3 (SDSQXSG-032G-GN6MA)
- PNY High-Performance UHC-1 U1 (P-SDU32GU360G-GE)
- ^PNY Turbo Performance UHS-1 U3 (P-SDU32GU390G-GE))
- Samsung Evo+ Class 10 UHC-1 U1 (MB-MC32GA/AM)
- Samsung Pro+ UHS-1 U3 (MB-MD32DA/AM)
- Samsung EVO Class 10 UHC-1 U1 (MB-MP32DA/AM)
- Lexar High Performance 633x UHS-1 (LSDMI32GBB1NL633R)
- Lexar Professional 1000x UHS-II/U3 (LSDMI32GCBNL1000R)
- Transcend Ultimate UHS-1 U3 (TS32GUSDU3)

64GB

- SanDisk Ultra UHS-1 U1 (SDSQUNC-064G-GN6MA)
- ^SanDisk Extreme Plus UHS-1 U3 (SDSQXSG-064G-GN6MA)
- PNY High-Performance UHC-1 U1 (P-SDUX64U360G-GE)
- ^PNY High-Performance UHC-1 U3 (P-SDUX64U390G-GE)
- PNY Turbo Performance UHS-1 U3 (P-SDUX64U390G-GE)
- Samsung Evo+ Class 10 UHC-1 U1 (MB-MC64DA/AM)
- Samsung Pro+ UHS-1 U3 (MB-MD64DA/AM)
- Samsung EVO Class 10 UHC-1 U1 (MB-MP64DA/AM)
- Lexar High Performance 633x UHS-I (LSDMI64GBB1NL633R)
- +^Lexar Professional 1000x UHS-II/U3 (LSDMI64GCBNL1000R)
- Transcend Ultimate UHS-1 U3 (TS64GUSDU3)

+Please note: This Lexar card has two versions. While we support the version made in Korea, we have received reports of issues with the version manufactured in Taiwan. Check the back of your card for its manufacturing location.

128GB

- SanDisk Ultra UHS-1 U1 (SDSQUNC-128G-AN6IA)
- ^SanDisk Extreme Plus UHS-I U3 (SDSQXWG-128G-GN6MAMA)
- PNY High-Performance UHC-1 U1 (P-SDUX128U160G-GE)
- Samsung Evo+ Class 10 UHC-1 U1 (MB-MC128DA/AM)
- Samsung Pro+ UHS-1 U3 (MB-MD128DA/AM)
- Samsung EVO Class 10 UHC-1 U1 (MB-MP128DA/AM)
- Lexar High Performance 633x UHS-1 (LSDMI64GBB1NL633R)

200GB

- SanDisk Ultra UHS-1 U1 (SDSDQUAN-200G-A4A)
- Lexar High Performance 633x UHS-1 (LSDMI200BBNL633R)

The cards listed below have been tested and determined **not compatible** with Mevo Start:

128GB

- Silicon Power Elite (SP128GBSTXBU1V20SP)
- Lexar High Performance 633x UHS-1 (LSDMI128CBNL1000R)

Record to a microSD Card

First, insert the microSD card into the slot on the back of the camera with the metal strips facing up. Push the card all the way in; you should feel a soft click indicating it's securely inside the slot.

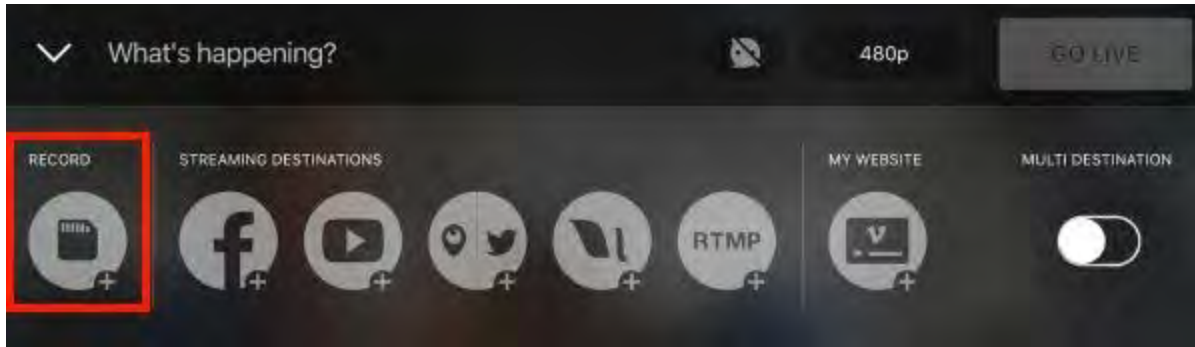


When your Mevo Start [is on](#) and connected to the Mevo app, you can start recording.
As a best practice, you may want to [format your SD card](#) first.

Tap the red button icon in the lower left corner of the interface.

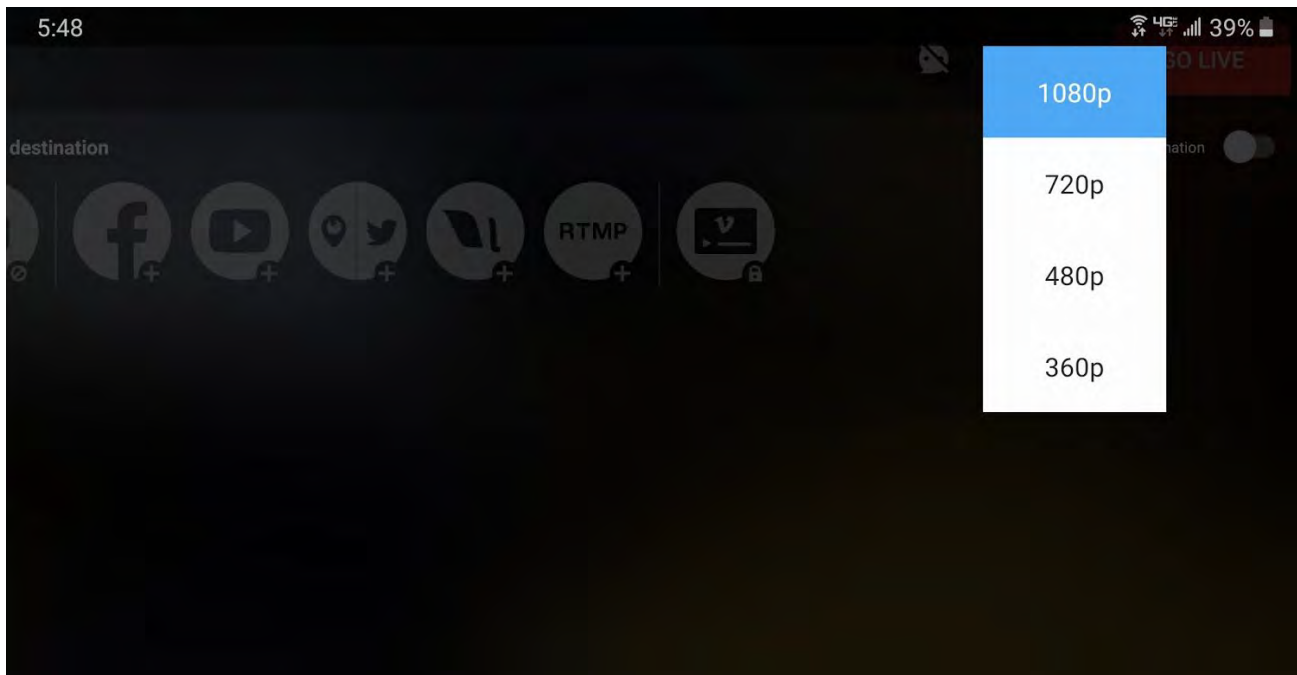


Tap **Record** on the left side of the screen.

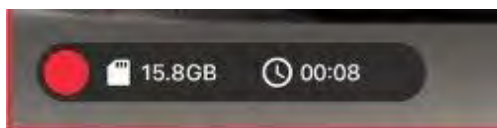


At the top of the screen, give your recording a name and select a quality. The bottom of the screen will indicate how much space and time is left on your microSD card according to the quality you select. The quality options for recording are:

- 720p (10Mbps)
- 1080p (20Mbps)



Tap the red **Record** button to start recording. When you recording begins, you will see a timer and a space indicator in the bottom left corner.

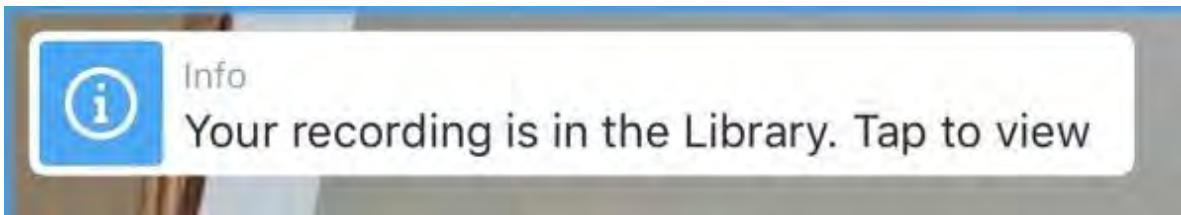


To finish recording, tap the red circle icon in the bottom left corner of the Mevo app. Then drag the circle to the right.



The Mevo's front LED will stop showing red indicating that your recording has been stopped.

The Mevo app will display a pop-up message in the upper-left corner saying that your recording is in the library; tap the message to open the library.



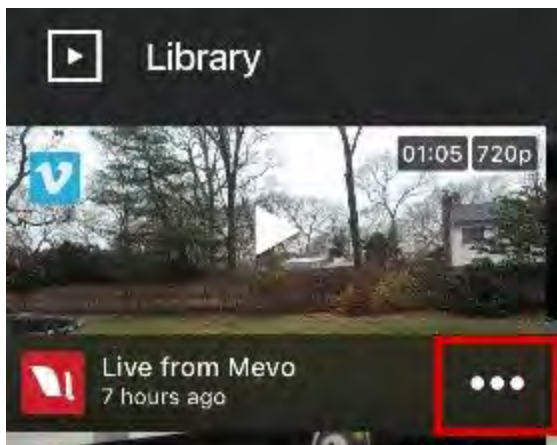
How Do I Find, Save, and Share my Recordings?

Recorded content from Mevo Start can be uploaded to any video hosting provider, including Livestream, YouTube, Vimeo, Facebook, Twitter and more.

First open the **More Options** menu to find your recordings in your library.

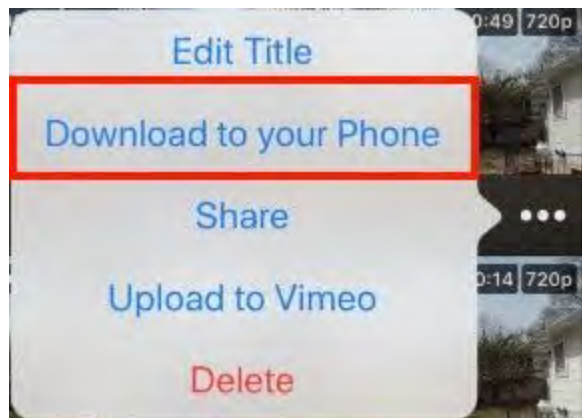


Tap the (⋮) icon in video you want to share.



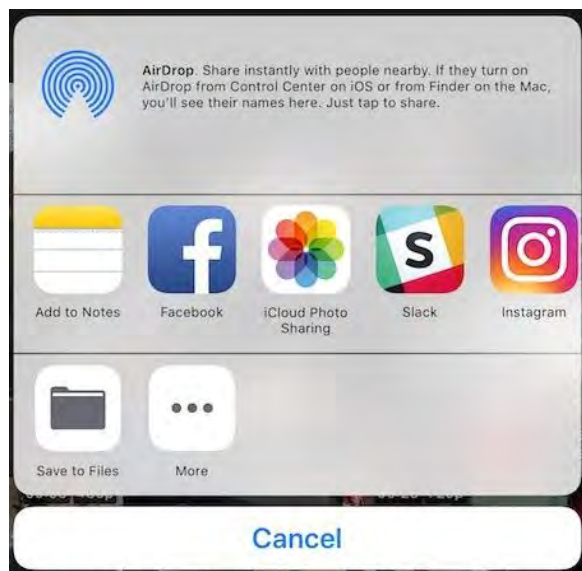
You will see a few options. First, you can [upload to Vimeo](#) directly from the Mevo app.

If you want to share it somewhere other than Vimeo, you will first need to download the recording onto your mobile device.



Your mobile device must have *twice* the available storage as the size of the video you wish to download.

It will take some time for the video to download. Once it's done, it will be available on your mobile device's local storage. After that, open the menu again and select **Share** to it to your destination of choice.



Facebook defaults video upload settings to SD quality. To ensure your video quality is the highest possible, open your Facebook app, and navigate to **Settings**. Scroll down to the Media and Contacts section and select **Videos and Photos**. Make sure that **Upload HD** is toggled on. **Tip for Uploading a Recording to Facebook**



I'm New to Streaming. What Best Practices Do You Recommend?

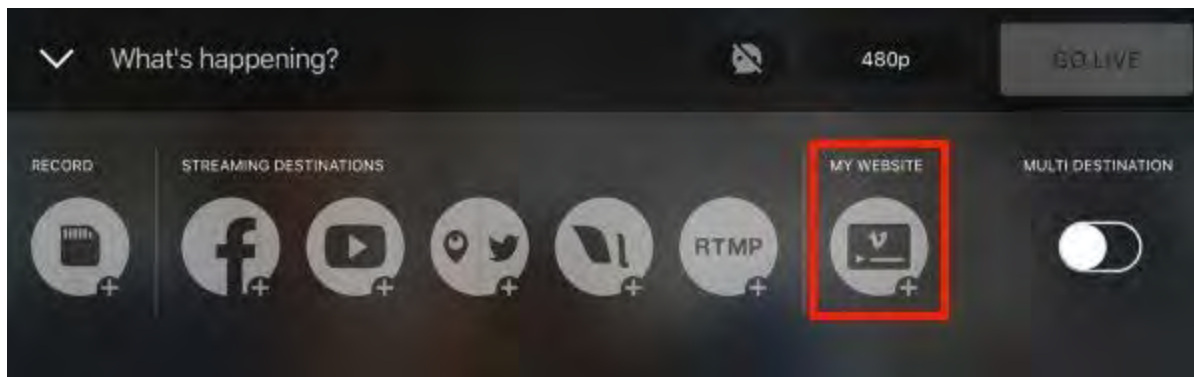
If you plan to stream with Mevo Start, we have some tips to help you get started:

- **Your network's upload speed should ideally be at around 5-10mbps.** This will allow your stream to stay at the best quality and leave room for fluctuation in your connection speed. If you do not know what your upload speed is, you can check at www.speedtest.net.
- **Use a dedicated network if possible.** This isn't always possible, considering most Wi-Fi networks are shared among multiple devices. Try to remove as many devices from your network as possible, such as smartphones and computers.
- **Turn off any Firewalls on your network.** Most home networks will probably not need to worry about this, but this is a common issue in offices, schools, hotels, etc. To stream to [Livestream](https://www.livestream.com), networks should be configured to allow incoming and outgoing communication through the following Firewall ports (in rough order of importance):
 - TCP 1935
 - TCP 80
 - TCP 443
 - UDP 53
- **Test first!** Test early and test often. Run speed tests on your network at www.speedtest.net so that you can catch any issues with your network connection before your event.
- **Record a backup.** The professionals do it, and we recommend everyone does. Make sure you keep a microSD card inside your Mevo Start so that a backup recording saves while you are streaming. If you lose connection, the recording will save on the SD card that you can share later.

Streaming to Your Website Using Vimeo and Mevo Start

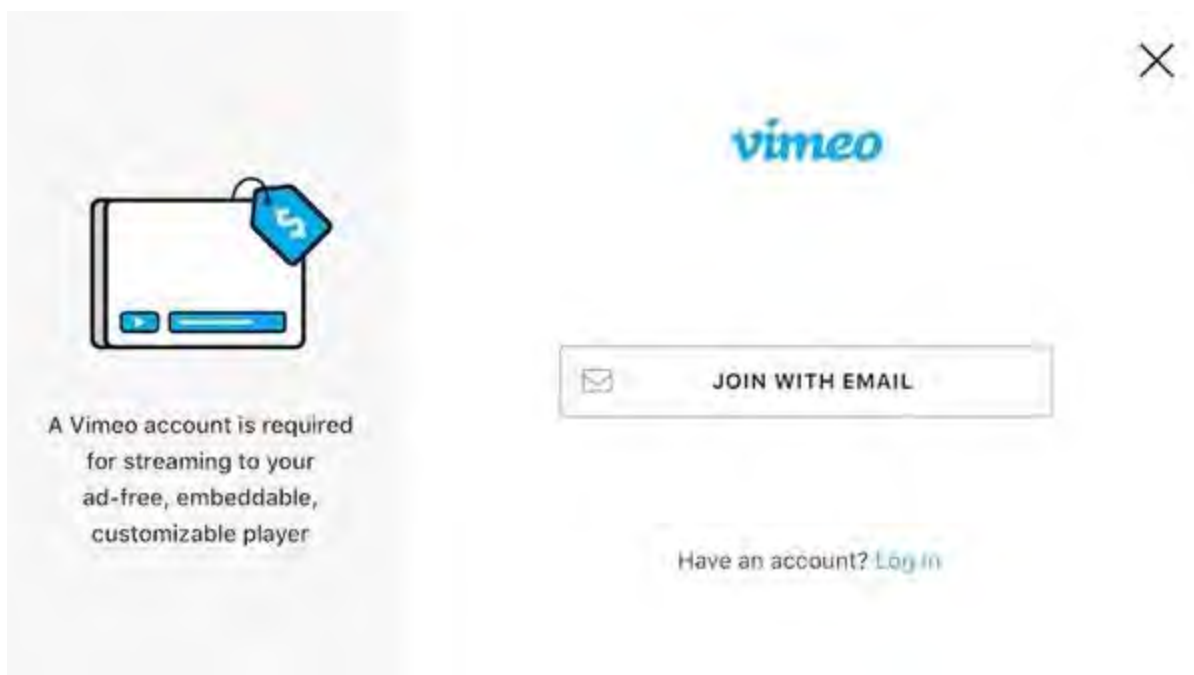
With Mevo Start and a [Vimeo Live](#) account, you can stream your event directly to a custom-designed embedded player on your website.

Connect to Mevo Start and tap the red button in the bottom left corner. Towards the right side, you will see an option for **My Website** with the Vimeo icon. Tap this to log into Vimeo.



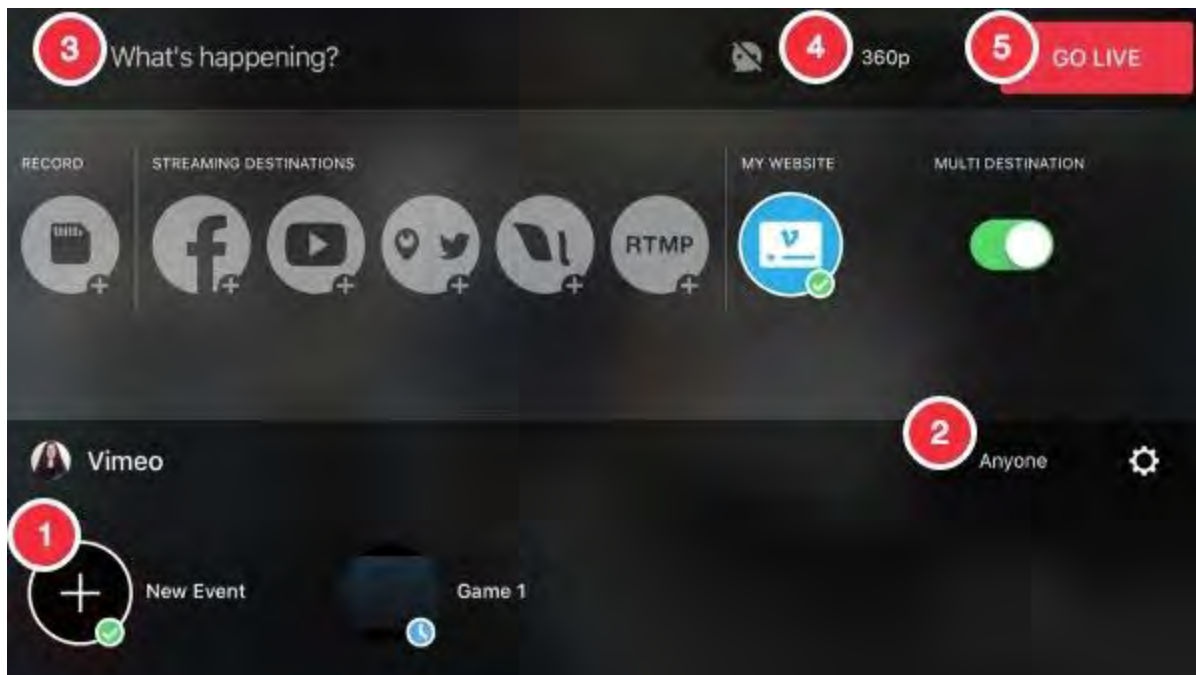
Tapping **Vimeo** will open the window shown below prompting you to either join or log in to Vimeo. If you have an account, tap **Log in**, then enter your account credentials. You will then need to authorize Mevo to access your Vimeo information to proceed.

You need a [Vimeo Premium plan](#) in order to go live to Vimeo. [Learn more here.](#)



After authorizing Mevo access to Vimeo, you can configure your stream.

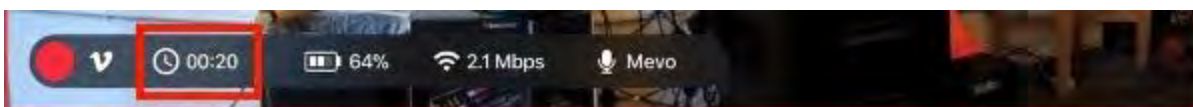
1. Create a new event or select a scheduled event from the bottom of the window. If you are not seeing your Vimeo event, you may need to create a new one following [these steps](#).
2. Choose your desired audience on the right side, above your events.
3. If you are creating a new event, you can give it a title at the top left side of the screen.
4. Choose your streaming quality in the upper right corner (up to 1080p).
5. When your settings are configured, tap **Go Live** in the upper right corner to start your stream.



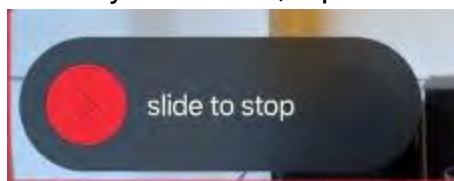
[Tapping the gearwheel opens a separate window where you can log out of your Vimeo account.](#)

Your stream will be listed with your videos on your Vimeo account; navigate to **Manage Videos > My Videos** to find your live video. From there you can get your video's embed code and customize the embed as needed.

When you are live with Mevo Start, tap the timer displayed to the right of the red dot to temporarily expand the display; this will show your bitrate, timer, battery level, and audio source. If you prefer to see one of these over the other, tap one to choose it.



To end your stream, tap the small red dot, then slide the larger red dot to the right.



By default, "Keep in my Vimeo feed" will be toggled on; this will save the VOD to your Vimeo account. If you do not wish to save the VOD to your account, you may toggle this switch off.

If you have a microSD card inside your camera, "Save to Mevo SD card" will be toggled on by default indicating that a recording will save to your card; this is strongly recommended. If you do not wish to keep a recording of your stream to your microSD, you may toggle this off.

When you have selected your save options, tap **Done** to return to the live edit view

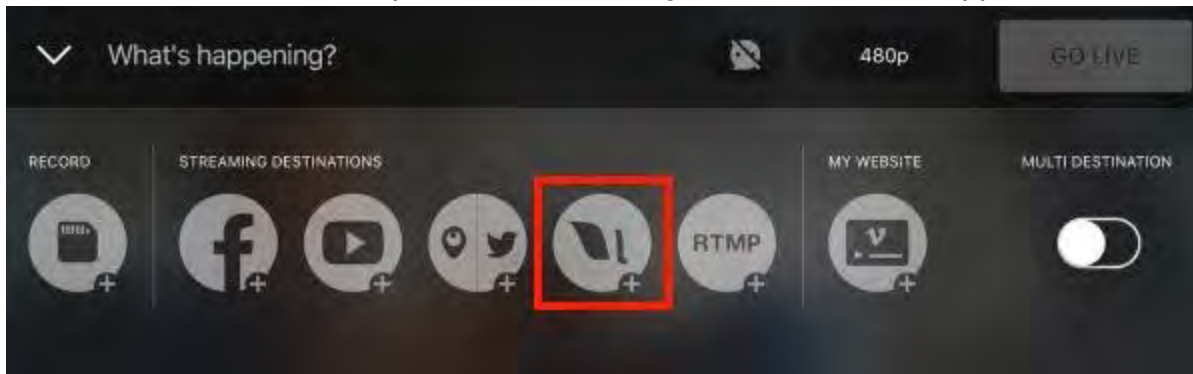


Stream to Livestream with Mevo Start

Once your Mevo Start is connected to the Mevo app, you should notice a red button in the bottom left corner of the picture. Tap it to see more options.



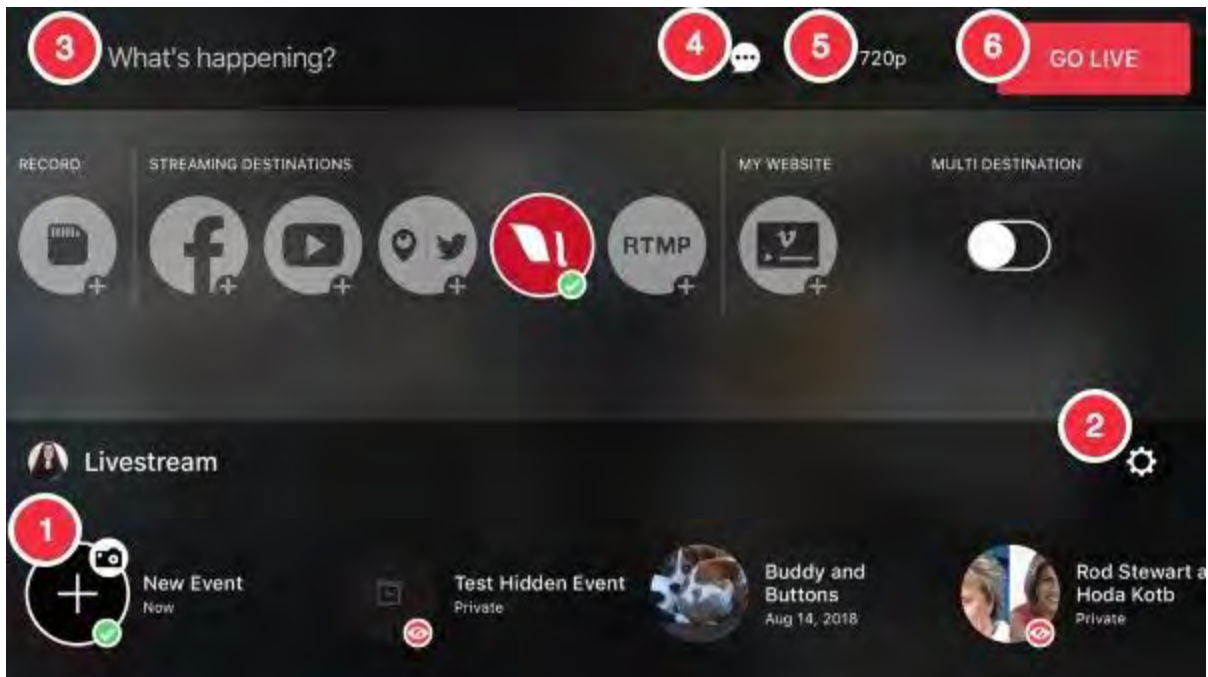
To stream to Livestream, tap the Livestream logo in the menu that appears.



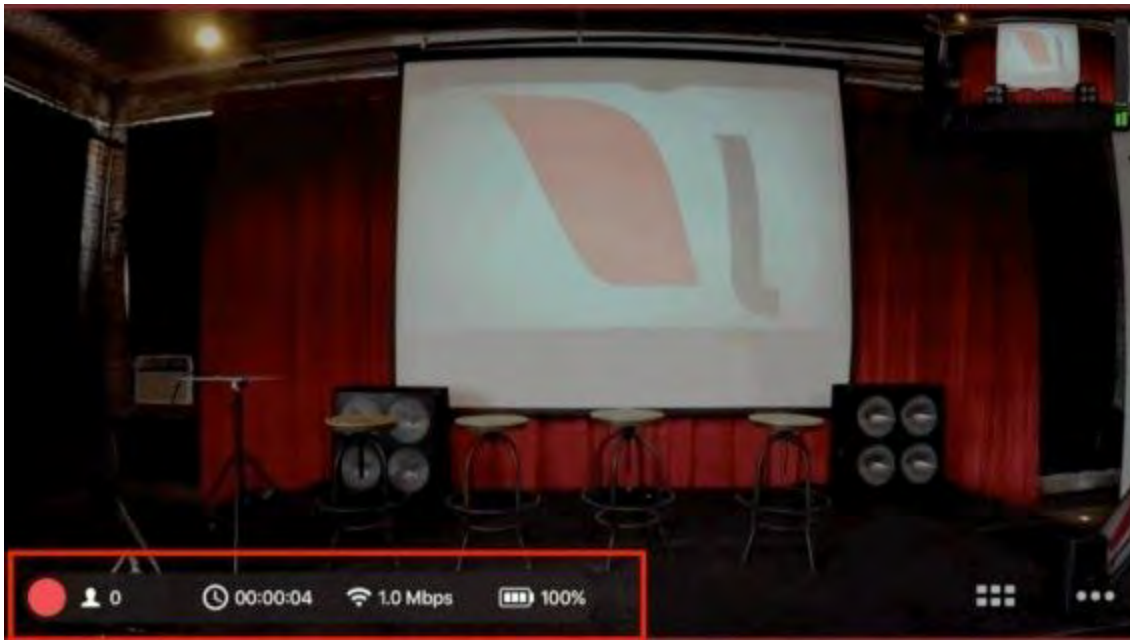
Log in to your Livestream account. Once you are logged in, you can configure your stream.

1. Create an event or select an existing one; swipe along the bottom to the left to see all of your events.
2. Tap the gearwheel to toggle Livestream Chat and Notify Followers on and off; you will also see the option to log out of your account.
3. Give your stream a title.
4. You can also toggle chat on and off here.
5. Select your streaming quality by tapping the menu in the upper right corner (720p is selected by default).

6. Tap **Go Live** in the upper right corner to start your stream.



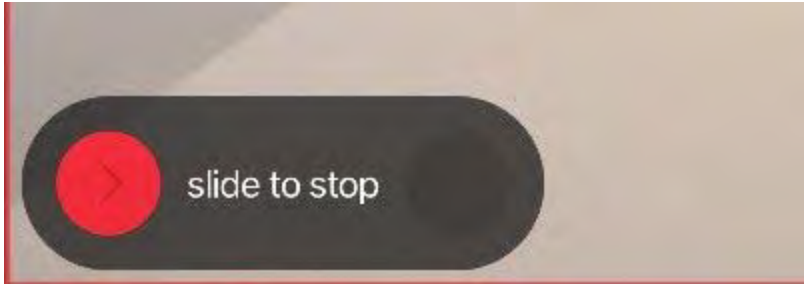
Tap small red dot on the bottom left corner to see more information about your stream, including viewer count, battery percentage, bitrate, and a timer.



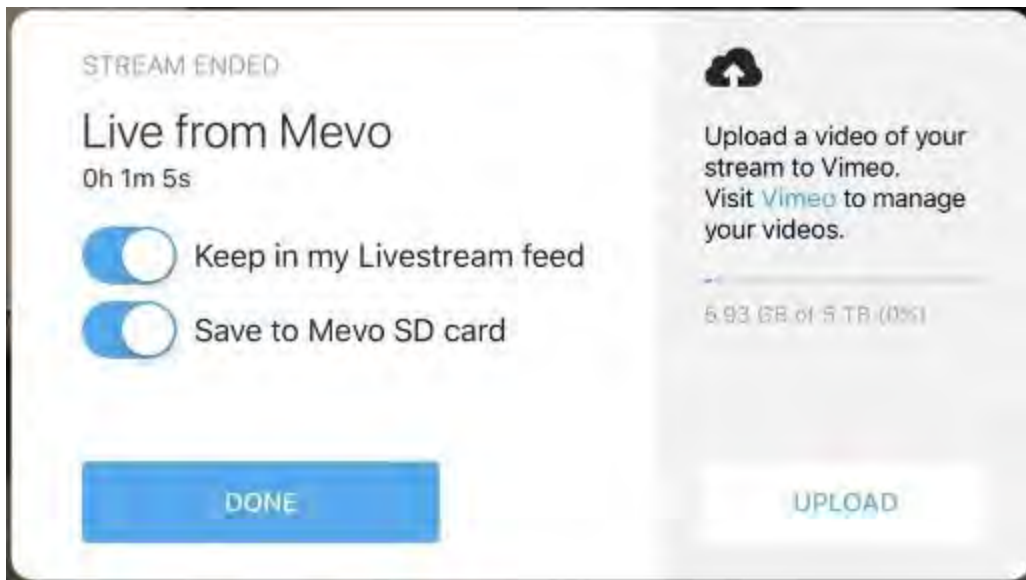
Tap the information bar again to collapse it.

If you tap a specific statistic, such as viewer count or bitrate, that statistic will still appear next to the red down arrow when you collapse the information bar. In the below example, the timer is selected.

To end the stream, tap the red button and slide it to the right.



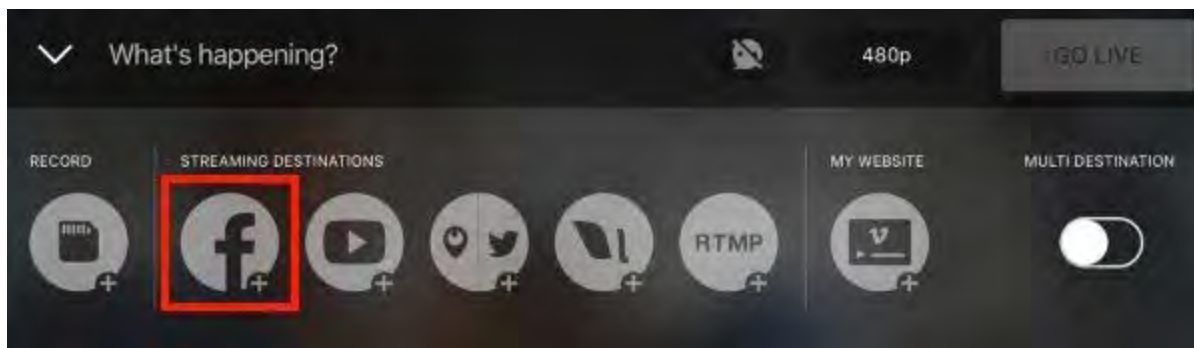
Choose whether or not to post the video on demand on your event page, save to your microSD card, and upload to Vimeo. Then tap **Done**.



Stream to Facebook Live with Mevo Start

Once your Mevo Start is connected to the Mevo app, you should notice a red button in the bottom left corner of the picture.

To log in and stream to Facebook Live, tap this red button, then tap the Facebook Live icon.



Facebook will open in a browser window and request that you log in and grant certain permissions. You should allow all permissions in order for streaming to Facebook with Mevo to work properly.

If you intend to stream to an audience beyond your Facebook friends (e.g. a Page or a Group), you should set your default audience as **Public**. After doing so, you can change your desired audience on a case-by-case basis when you go live (see below). [Learn more](#) about your default privacy settings for Facebook.

Once you allow Facebook permissions, the following screen will appear.

1. Choose your Facebook destination along the bottom of the screen; either your Profile, Scheduled Live posts, Pages, and Groups.
2. You may tag your location and set your audience option on the lower right side. **Please note that the audience can only be adjusted when streaming to your Profile.**
3. The gearwheel will open a new page that allows you to toggle Facebook chat on and off and toggle Continue Streaming on and off. You can also log out of your account.
4. Give your stream a title.
5. You can also toggle chat on and off here.
6. Choose your streaming quality up to 720p.
7. Tap **Go Live** in the upper right corner to start streaming.

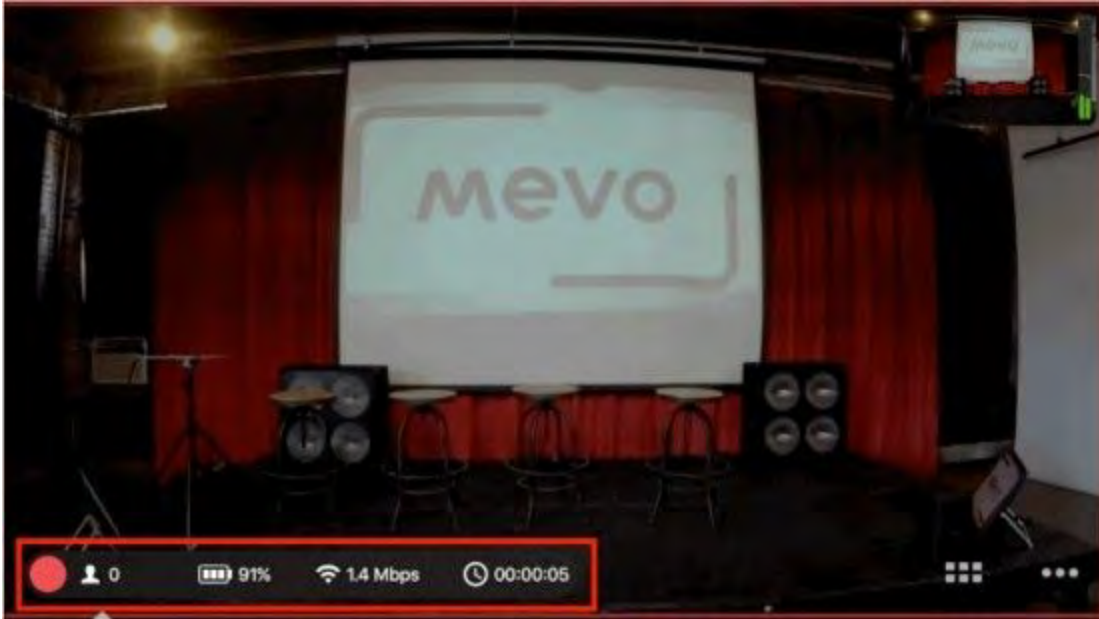


When you go live, the LED ring on the camera will spin red briefly. After this, your stream will begin.

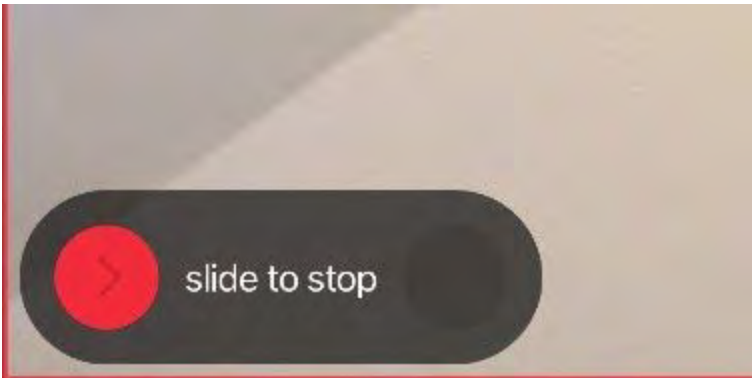
Tap the icon on the bottom left corner to see more information about your stream, including viewer count, battery percentage, bitrate, and a timer.

Tap the information bar again to collapse it.

If you tap a specific statistic, such as viewer count or bitrate, that statistic will still appear next to the red dot when you collapse the information bar. In the below example, the timer is selected.



To end the stream, tap the red dot, and then slide the new, larger red dot to the right.



You can choose to keep your stream in your Facebook feed or not, save on your microSD card (highly recommended), and upload the recording to Vimeo. After making your selection, tap **Done**.

STREAM ENDED

Live from Mevo

0h 1m 26s



Keep in my Facebook feed



Save to Mevo SD card

DONE



Upload a video of your stream to Vimeo.
Visit [Vimeo](#) to manage your videos.

6.93 GB of 8 TB (0%)

UPLOAD

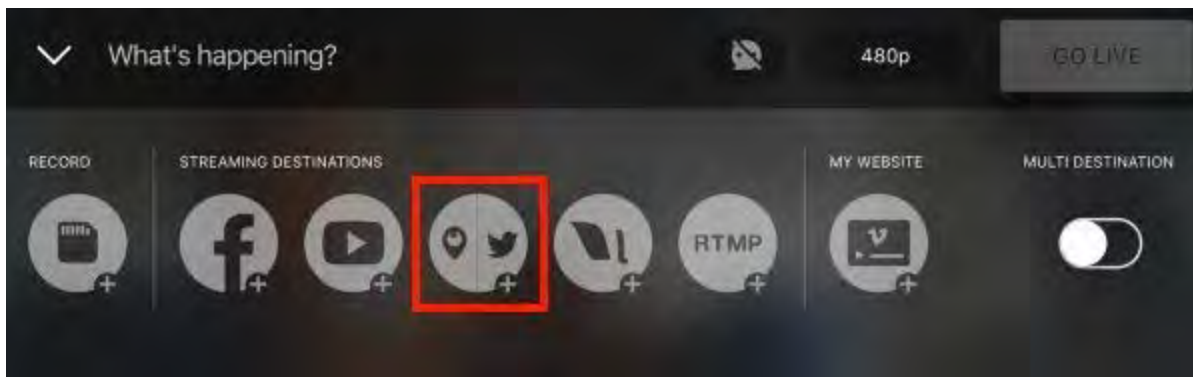
Stream to Twitter and Periscope with Mevo Start

Once you [power on Mevo](#) Start, launch the [Mevo app](#), and [connect Mevo](#) to your mobile device, you will be brought to your live editor view.

Tap the red button in the lower right corner.



Tap the **Periscope/Twitter** icon.



A browser will open prompting you to log in to your Periscope account. Once you are logged in, it will prompt you to authorize Mevo to access your Periscope account. Scroll down and tap **Authorize**.

After authorizing Mevo, you will see a pop-up alert informing you that Periscope's streaming quality will be locked at 720p. Tap **Confirm** to continue.



1. Tap your profile name in the lower left corner to select it as your streaming destination (it may already be selected by default). At this time, Mevo does not stream to Periscope Groups.
2. Tap the Twitter icon in the lower right corner to also push your stream to Twitter (it will turn blue when enabled; white when disabled).
3. Give your stream a title.
4. When you are ready to start streaming, tap **Go Live**.

The gearwheel icon open another screen that gives you the option to log out of your account

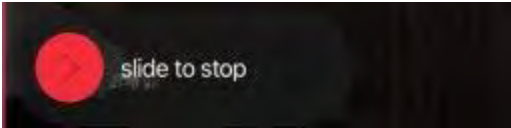


It will take a moment for the connection to establish. Once it does, you will see a timer in the bottom right corner for the duration of your stream.

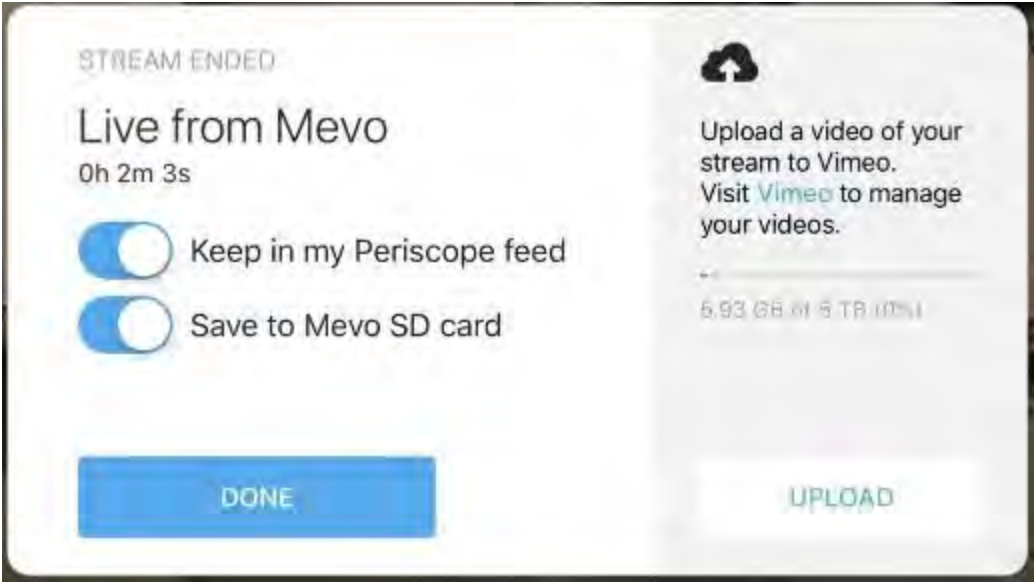
Tap the timer to see other information about your stream, such as battery life, bitrate, and audio source.



When you are ready to end your stream, tap the small red dot in the bottom left corner, and then slide it to the right.



The stream will end immediately and give you the option of saving your video in your feed and your microSD card.



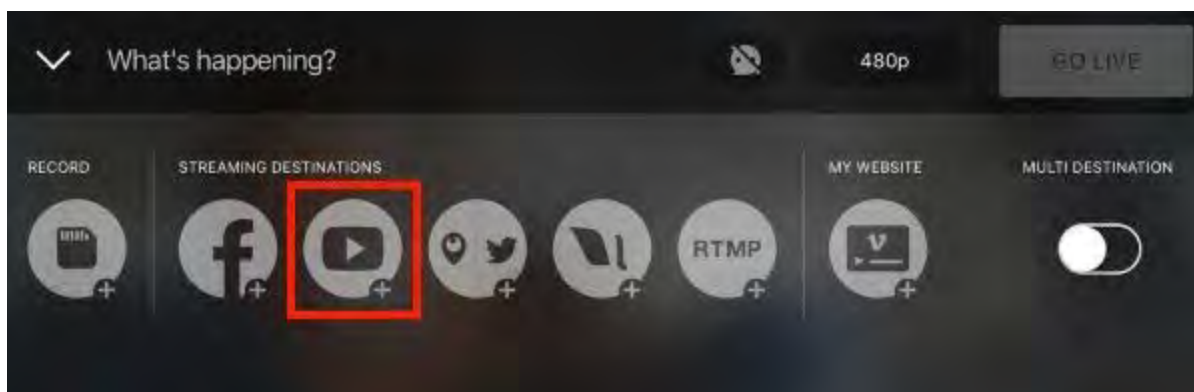
Stream to YouTube Live with Mevo Start

Mevo producers can choose YouTube as a streaming destination for their events, either to a YouTube event or via YouTube's Stream Now option.

In the live edit view, tap the red button in the lower left corner.



All of your streaming and recording options will populate. Tap the **YouTube** icon.

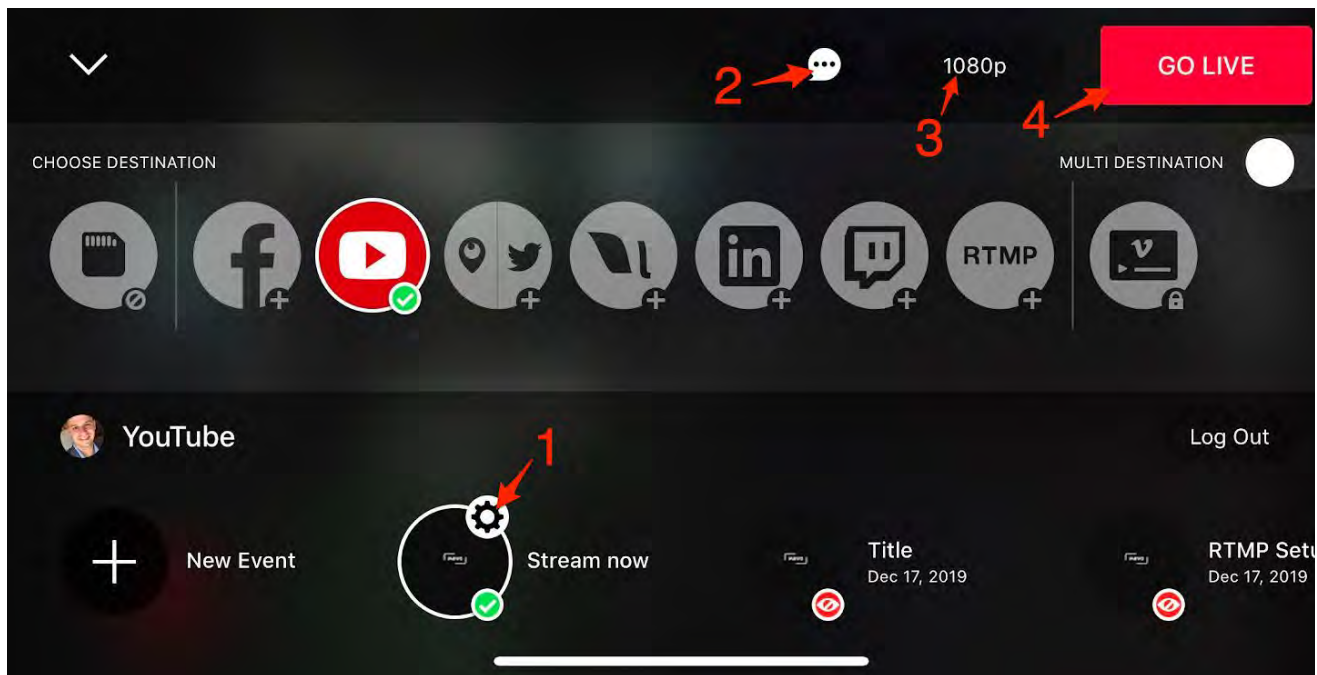


You will be prompted to log in via Google. Continue to log in to your account and authorize Mevo.



The screen shown below will open. On the bottom, you can either create a new event on your YouTube channel directly from the Mevo app, select **Stream Now** to stream directly to your channel page rather than a pre-configured event page on your YouTube account, or select a pre-existing event on YouTube; swipe left along the bottom of the screen to see more events.

1. Tap the gearwheel to open another screen where you can toggle YouTube chat on and off; you can also log out here. Choose your audience setting and event date and time. Give your stream a title.
2. You can also toggle chat on and off here.
3. Choose your streaming quality up to 1080p.
4. When you are ready to start your stream, tap **Go Live**.



If you want to create an event on YouTube.com, see the **Events** section in [this article](#) for instructions; be sure to select 'Custom' as your event type and **not** 'Quick.'

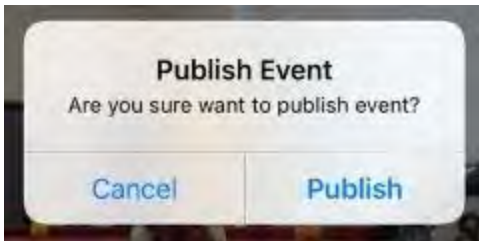
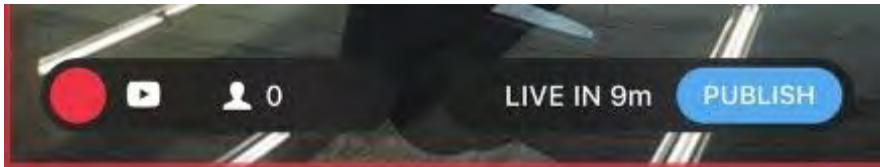
If you see a 'Forbidden' error message when attempting to stream to YouTube, make sure you have [enabled live streaming](#) on your YouTube account.

Mevo Start will start sending the stream to YouTube. If you selected **Stream Now**, your channel is currently live.

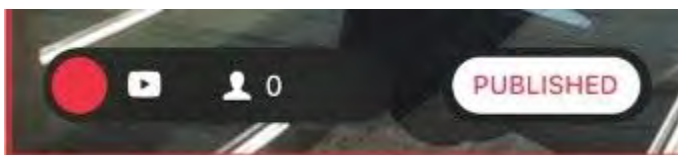
If you selected an event, you will instead see a countdown to the start time you previously configured.

After a moment, a blue **Publish** button will appear. When you are ready to push your stream live to your channel, tap **Publish**.

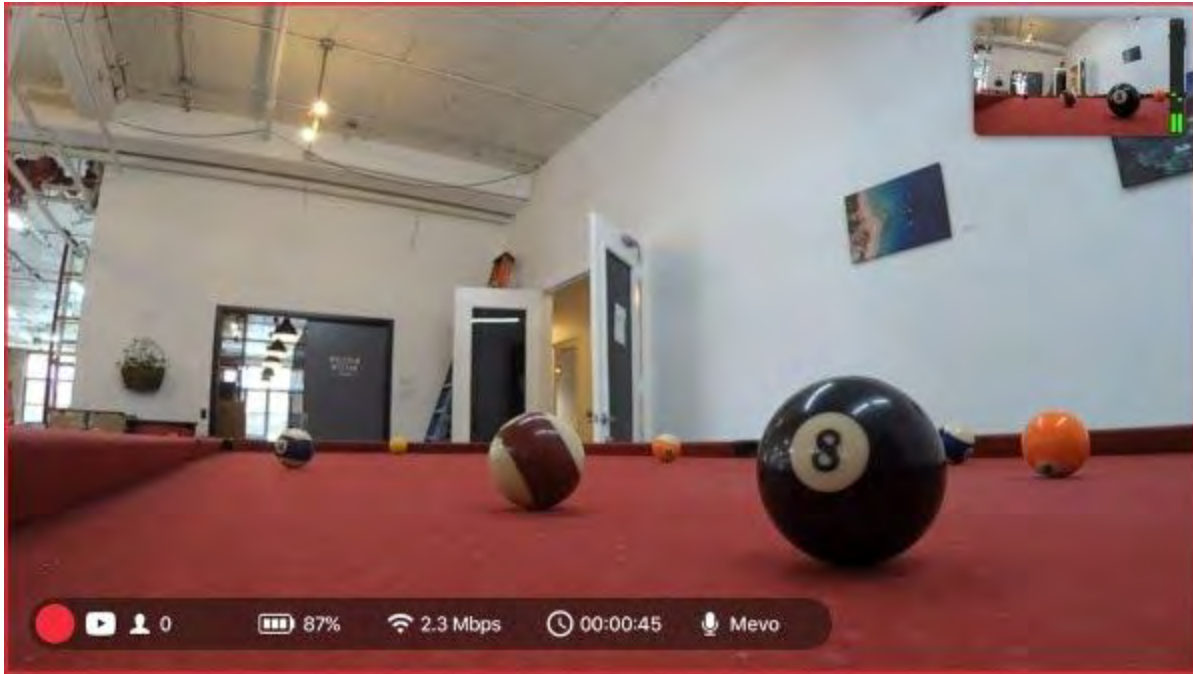
Please note that manually publishing your stream to your YouTube event is required even if the countdown ends. The stream will not publish at the set time automatically.



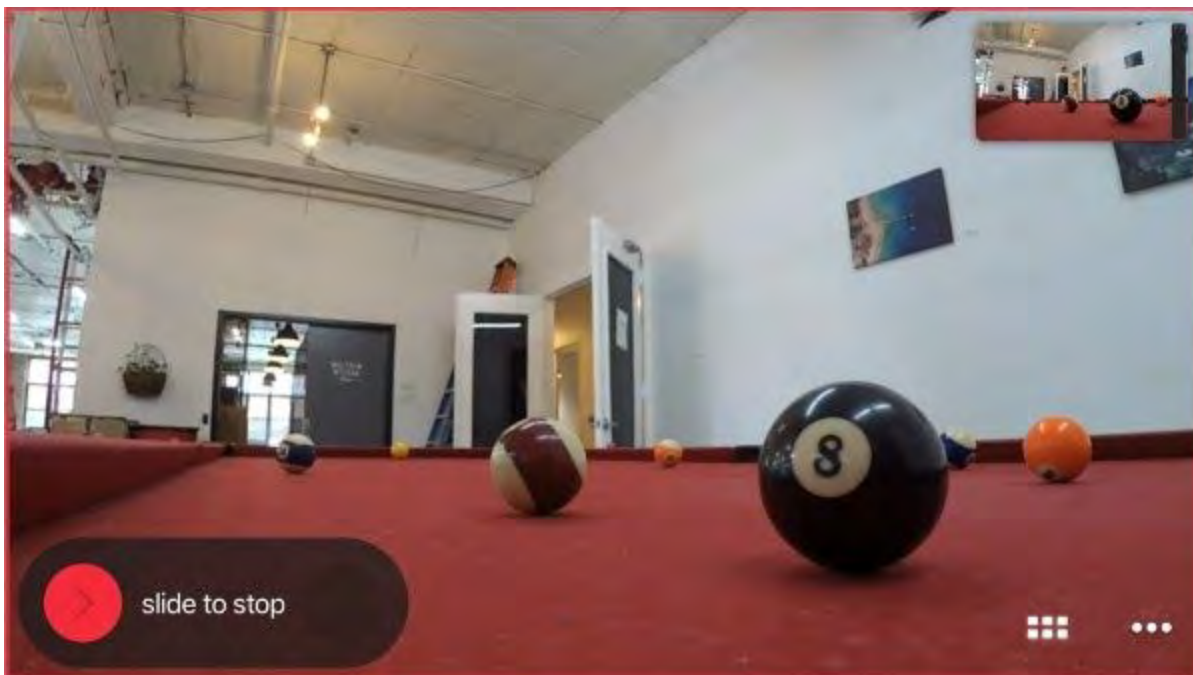
The blue button will indicate the stream is loading. After a few seconds, the app will indicate that your stream has been published in the lower left corner.



Tap the information bar in the lower left corner to reveal more information about your stream, including viewer count, battery levels, bitrate, timer, and audio source.



To end the stream, tap the red dot, then slide the larger red dot that appears to the right.

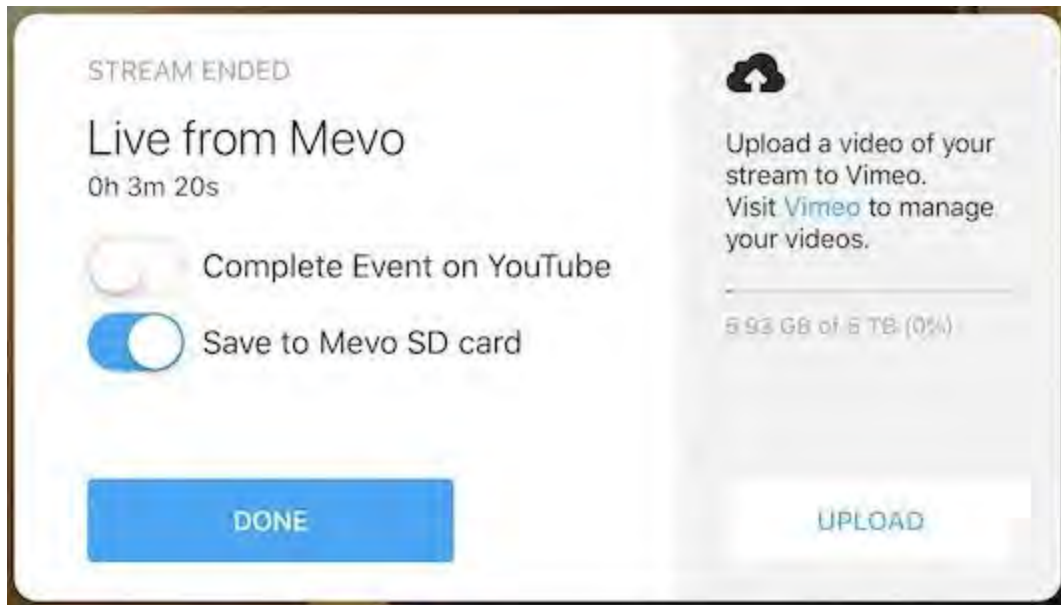


A card will appear indicating your stream has ended. If you streamed to a scheduled event and no longer intend to stream to this event, toggle on **Complete Live Event on Youtube**; do not select this if

you plan to go live to the same event again. This option does not appear if you selected **Stream Now** as your streaming destination.

You can also choose whether or not to save a recording of your stream to your microSD card and upload the recording to Vimeo.

See [YouTube's documentation](#) regarding saving archives of your streams on YouTube.



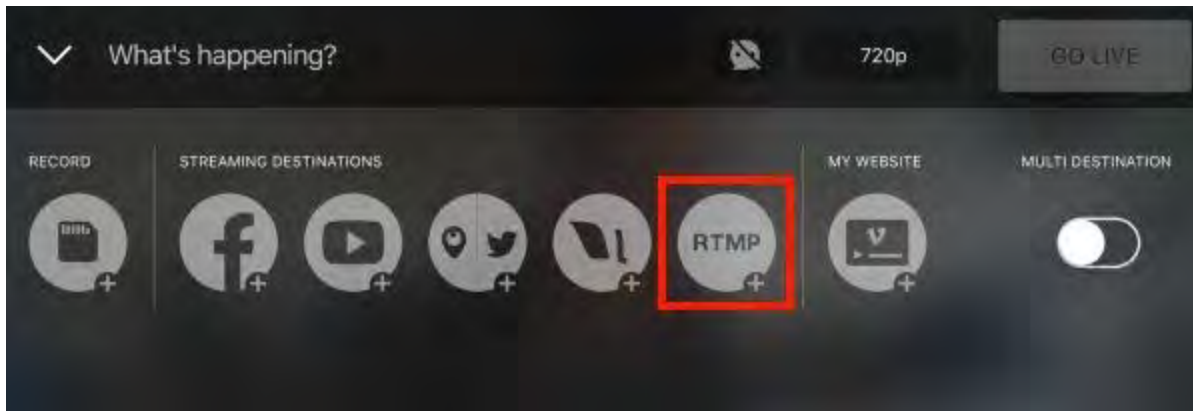
Stream to a Custom Destination via RTMP

In Mevo version 1.9, you can stream to any streaming destination that accepts RTMP protocol, such as Twitch, UStream, Brightcove, and other providers.

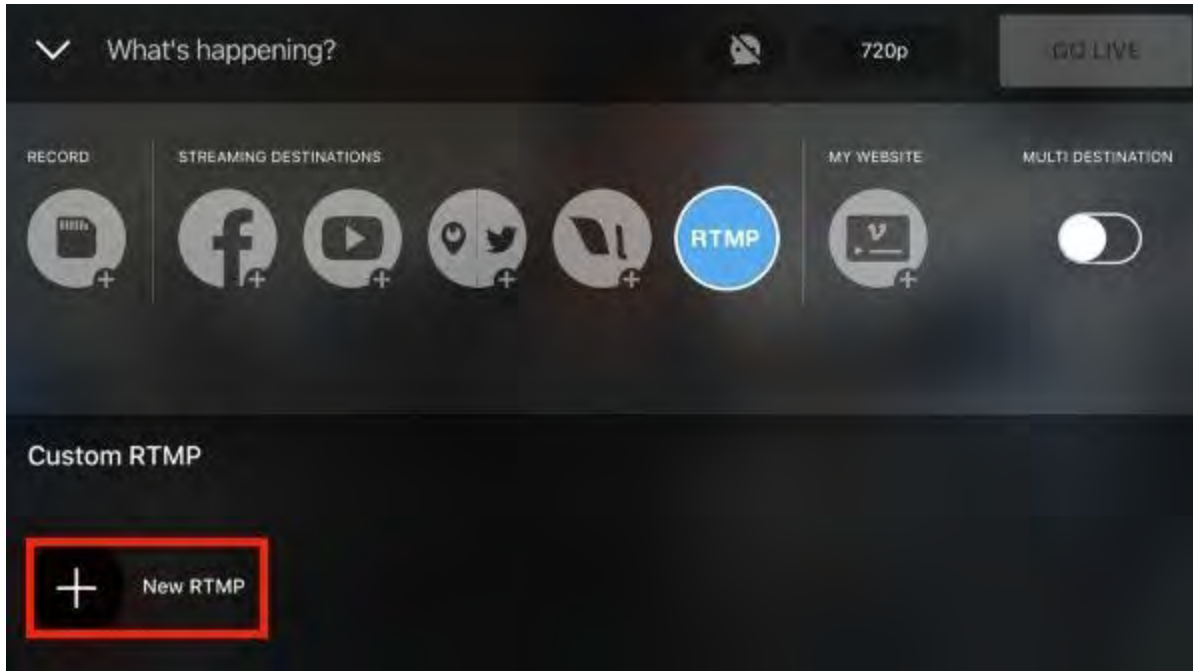
Tap the red button in the bottom left corner of the live edit view.



Under Streaming Destinations, tap RTMP.



Tap **+New RTMP** to add a new destination.



Give your streaming destination a unique name, then enter your provider's RTMP URL and Stream Key. When you are done, tap **Add**.

At this time, Mevo does not support RTMP destinations that require authentication (i.e. a username and password).

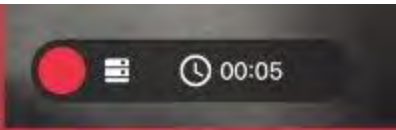
If your provider has a mobile app or mobile-friendly website from which you can find the URL and stream key, you can save some time by copying and pasting them into their respective fields in the Mevo app.

Your RTMP provider will appear at the bottom of the screen; tap it to select it. You will notice the red **Go Live** button will activate.

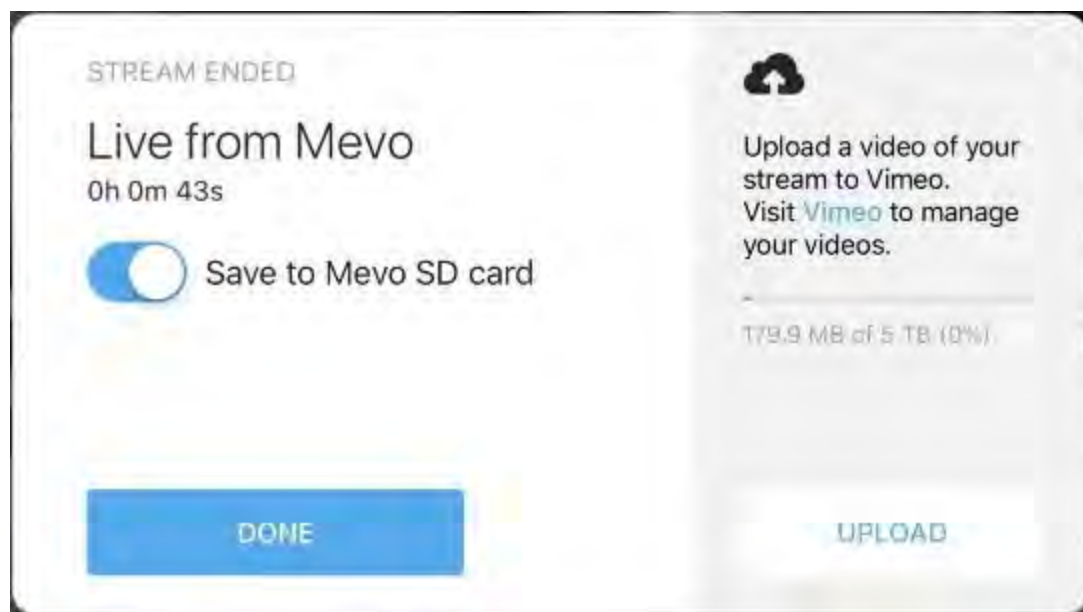
The Mevo app will remember your RTMP destination so you don't need to enter the URL and Stream Key every time you connect to your camera. The credentials will be wiped out if you perform a factory reset



When you are ready to start streaming, tap **Go Live**. When the stream starts you will see the timer in the bottom left corner, which you can tap to expand and see additional data such as outgoing bitrate.



When your event is over, tap the red dot, then drag it to the right as prompted to end the stream. The stream will end and you will have the option to save the recording to your microSD card

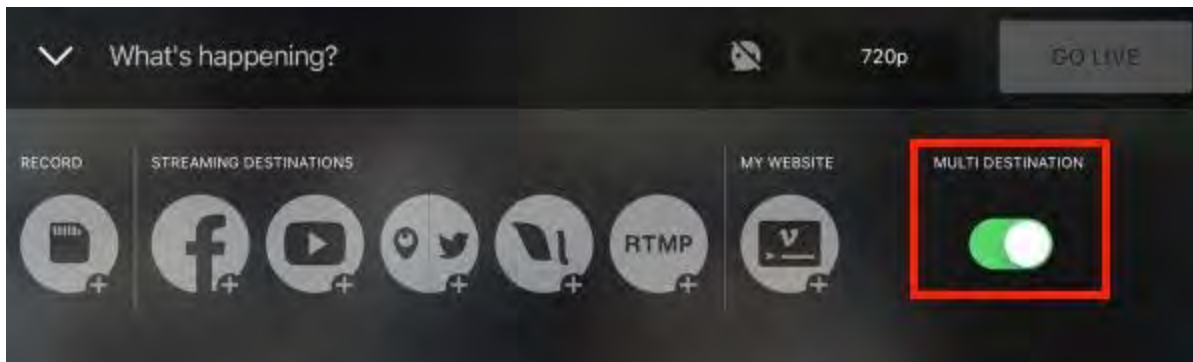


Stream to Multiple Providers Simultaneously

You may stream to multiple destinations simultaneously via Mevo without the need to increase your local bandwidth. You can choose multiple of Mevo's streaming destinations within a few guidelines.

To access this feature, you must have a Vimeo Producer or Vimeo Premium plan; learn how to subscribe [here](#).

Tap the red button in the bottom left corner of the live edit interface. On the right side, there is a toggle switch labeled **Multi-Destination**. Toggle this on.

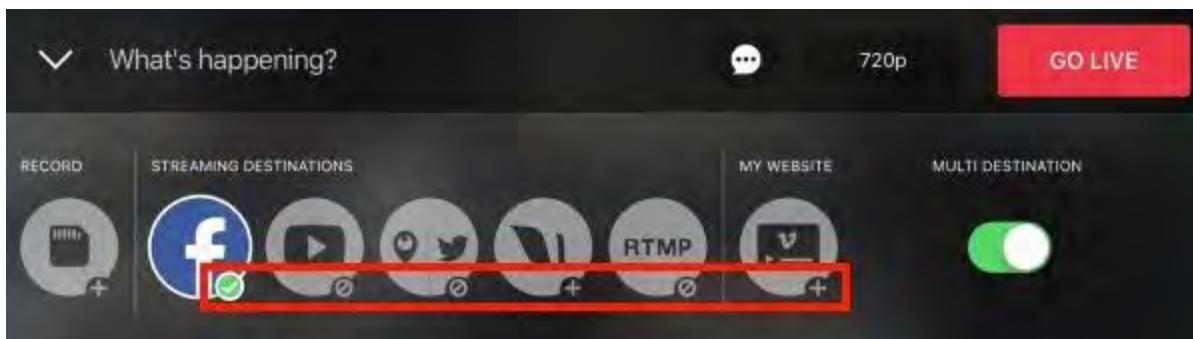


Then select the providers you wish to stream to and configure them accordingly.

- [Vimeo](#)
- [Livestream](#)
- [Facebook](#)
- [YouTube](#)
- [Periscope](#)
- Any custom destination via [RTMP](#)

There is a limit of up to 10 simultaneous streaming destinations.

Due to [Facebook's Terms of Service](#), it is not possible to stream to Facebook at the same time as any other provider **except** Livestream and Vimeo. There are icons on each provider's logo to indicate this.

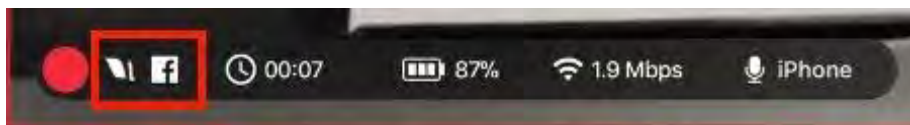


Once each provider's destination is configured, give your stream a title and choose the streaming quality. Keep in mind not all provider's support the same quality types. For example, Facebook cannot exceed 720p.

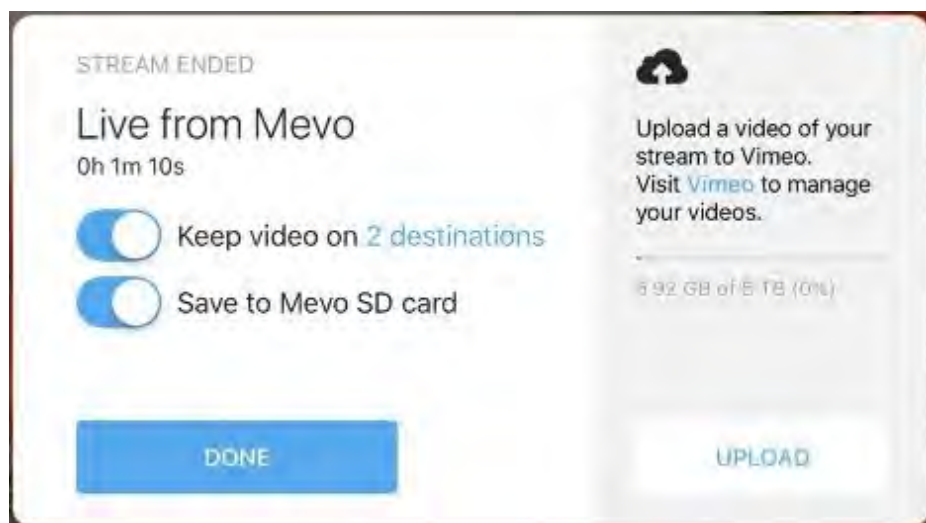
When you're ready to start streaming, tap **Go Live**. After a moment the stream will start and your event will appear in the native players for each chosen destination. Mevo will indicate that it is simulcasting in the lower left corner of the live edit view.



Tap the information bar to expand it; you will see icons display every provider to which you are simulcasting; the below example shows Livestream and Facebook.



Tap the red dot to stop broadcasting. The message at the end will give you the option to save your VOD in all feeds in addition to the microSD card inside the camera.



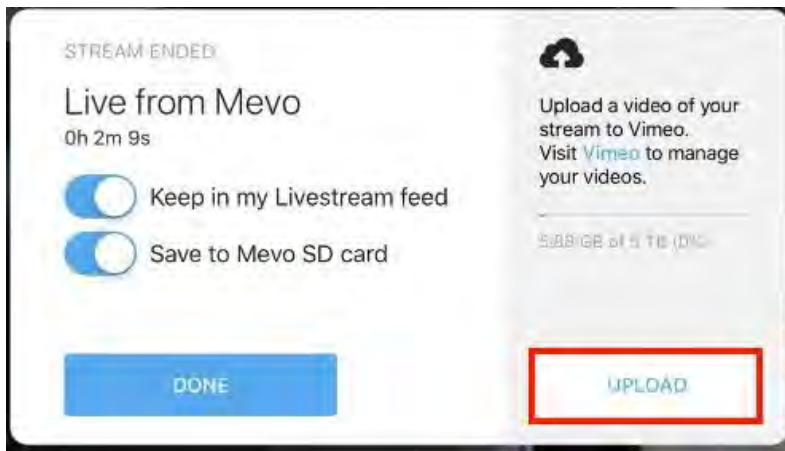
Upload Recordings to Vimeo

Mevo has an integration with Vimeo that allows you to upload recordings from your microSD card to your Vimeo account directly from the Mevo app.

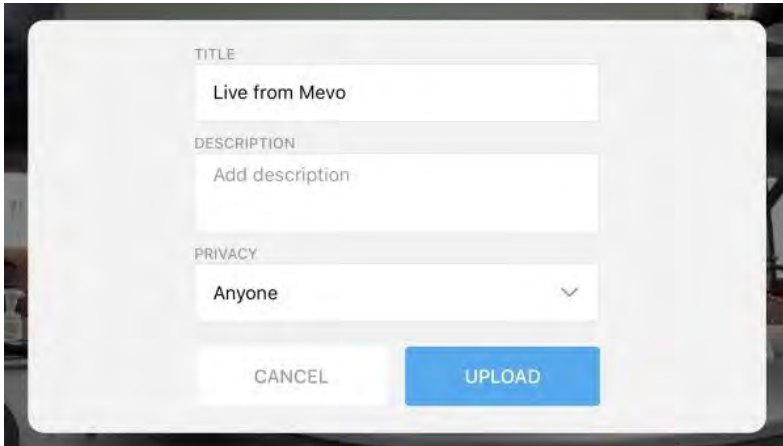
You **must** have an external internet connection (Local Wi-Fi, Ethernet, or 4G USB modem) in order to use this feature. Uploading to Vimeo does not work if you are connected via the Mevo hotspot.

If you have a microSD card inserted and end a stream to any provider, you will see an **Upload** option in the bottom right corner of the Stream Ended panel.

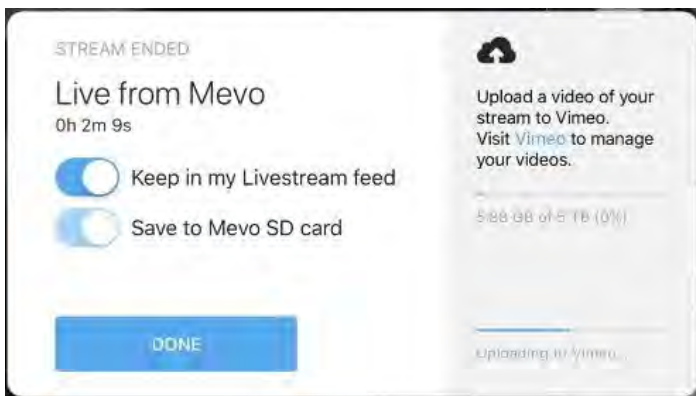
This option is only available if **Save to Mevo SD card** is toggled on.



You will need to log into your Vimeo account if you are not already. Once you do, you can give your video a title, description, and set a privacy setting for it. Once you're done, tap **Upload**.



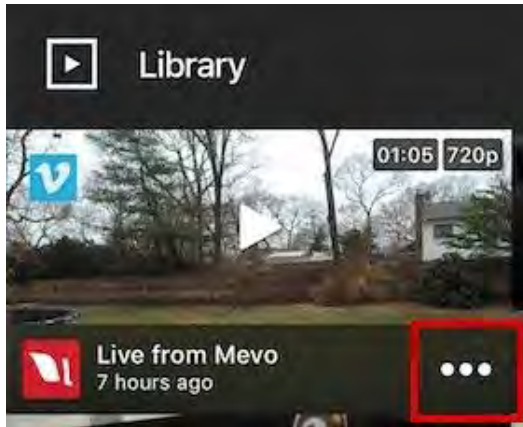
It will queue up in Vimeo and you can see its progress in the Mevo app. When it has finished, you can find your recording in the Video Manager in Vimeo. You can also see the amount of storage capacity you have left on your Vimeo account.



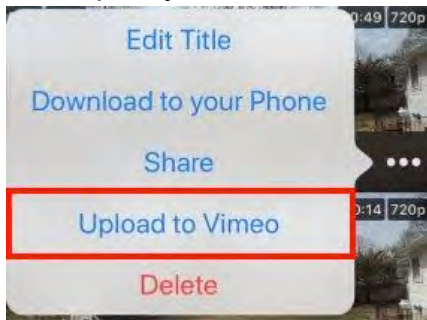
Alternatively, you can find your recording in the library by going to the Live Edit View > More Options (...) > enter the library.



Tap the (...) icon that corresponds with the video you'd like to share.



You will see a handful of options; select **Upload to Vimeo** to upload your recording to Vimeo. This step does **not** require you to save the recording to your phone first.





Important Safety, Compliance and Warranty Information

重要安全性、合规性和质保信息

English

Read Manual Before Product Use.



Legal Warning

Certain uses of camera products and audio devices, such as employee monitoring, surreptitious viewing and recording of images and/or audio, or the use, publication or distribution of image and/or audio recordings, are prohibited or restricted by country, state and local laws.

Be sure to comply with the laws in your country, state, and locality when using Logitech Alert products and services.

BATTERY WARNING! Improperly replaced batteries may present a risk of leak or explosion and personal injury. Risk of fire or explosion if the battery is replaced by an incorrect type. Ensure batteries are installed correctly by following the instructions provided. Mistreated rechargeable batteries may present a risk of fire or chemical burn. Do not disassemble or expose to conducting materials, moisture, liquid, or heat above 54°C (130°F). A battery subjected to extremely low air pressure may result in an explosion or the leakage of flammable liquid or gas. Do not use or charge the battery if it appears to be leaking, discolored, deformed, or in any way abnormal. Do not leave your battery discharged or unused for extended periods. Do not short circuit. Your device may contain an internal, rechargeable battery that is not replaceable. Battery life varies with usage. Non-operational batteries should be discarded according to local laws. If no laws or regulations govern, dispose of your device in a waste bin for electronics. Keep batteries away from children. This product is intended to be supplied by a Listed/Certified power supply, rated 5Vdc/2A minimum, Tma (maximum ambient temperature) 35 degree C and altitude 2000 m. If needed, please contact the Manufacturer for further information.

Safe Usage Guidelines for Products

- Warning: Not suitable for children under 36 months. Small parts. Choking hazard.
- Do not open or modify the product.
- Do not disassemble or attempt to service this product.

- If product is operating improperly, please contact Logitech support.
- Product must be returned to the manufacturer for any service or repair.
- Plug equipment in an indoor outlet that complies with national/local electrical wiring rules.
- For pluggable equipment, the socket-outlet shall be installed near the equipment and shall be easily accessible.
- Use the product with listed/certified ITE computers and accessories.
- Connect power supply or power cord to a properly wired and grounded electrical outlet.
- This is not a Children's Product and is not intended for use by children under 14 years old.
- Mount camera properly. Improperly mounted camera may fall and cause injury.

Logitech Compliance. The product complies with all applicable requirements for Restriction of Hazardous Substances (RoHS) and Waste Electronic and Electrical Equipment (WEEE). For Product Safety, EMC, RF, Energy, RoHS and WEEE information, go to www.logitech.com/compliance. Maintenance is not required for product compliance.



Packaging, batteries, electronic and electrical equipment and their accessories should not be disposed of with household waste. Wherever possible, they should be segregated and brought to an appropriate collection point to enable recycling and avoid potential impacts on the environment and human health. For more information, contact your local authorities or place of purchase, or visit www.logitech.com/recycling.

Logitech Limited Hardware Product Warranty – A Summary

Logitech warrants that its hardware product shall be free from defects in materials and workmanship for the length of time identified on your product package beginning from the date of original retail purchase. See support.logitech.com for specific warranty information about your product and procedures to act on a warranty claim.

Logitech's entire liability and your exclusive remedy for any breach of warranty shall be, at Logitech's option, to repair or replace a functional equivalent of the product, or to refund the price paid, if the hardware is returned to the point of purchase or such other place as Logitech may direct along with a receipt. Warranty protections are in addition to rights provided under local consumer

laws and may vary among countries. See the full warranty information to know your consumer rights and the additional protections provided by this product warranty.

Logitech Address: Logitech, Inc., 3930 North First Street, San Jose, California 95134.

Asia Pacific Consumers: Logitech Asia Pacific Limited, Unit 1003, Tower One, Cheung Sha Wan Plaza, 833 Cheung Sha Wan Road, Kowloon, Hong Kong.

Full Warranty Information: support.logitech.com

For Australia/New Zealand Consumers Only: Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure. This warranty is provided by Logitech International SA, EPFL - Innovation Park, Daniel Borel Innovation Center, 1015 Lausanne, Switzerland.

Contact information for Australia/New Zealand Consumers Only: The Woolstores Alexandria, Shed 72, Suite 2.01A, 4F Huntley Street, Alexandria, Sydney, NSW Australia 2015. Telephone: 1 800-025-544. For any product / warranty -related questions, please contact Customer Care

简体中文

请在使用产品之前阅读手册。



法律警告

摄像头产品和音频设备的某些用途，例如员工监控、秘密观看和录制图像和/或音频，或图像和/或音频录制的使用、发布或分发，均遵守国家、州/省和当地法律的禁止或限制。使用 Logitech Alert 产品和服务时，请务必遵守所在国家、州/省和地区的法律。

电池使用警告！：电池如果更换不当，可能存在泄漏或爆炸及造成人身伤害的危险。如果替换为错误的电池类型，可能有引起火灾或爆炸的风险。请参照所附说明，确保电池的正确安装。可充电电池如果处置不当，则可能存在火灾或化学烧伤的危险。切勿拆卸或将电池与导电材料、液体接触，或暴露于温度超过 54°C(130°F) 的环境中。处于极低气压下的电池可能会导致爆炸或者易燃液体或气体泄漏。切勿在电池出现泄漏、变色、变形或出现任何其它异常的情况下使用或充电。不要让电池长时间处于放电或不使用状态。切勿短路。您的设备可能包含内置可充电电池，此电池不可更换。电池寿命随使用情况而异。已报废电池应依据当地法律进行弃置。如果没有相关法律或法规，请将您的设

备丢弃在用于电子设备的垃圾桶中。应将电池放置于远离儿童的地方。此产品设计由所列出的/认证的电源供电，最低 5Vdc/2A，Tma（最高环境温度）为 35 摄氏度，海拔 2000 米。如需更多信息，请联系制造商。

产品安全使用指南

- 警告：不适用于 36 个月以下的儿童。包含微小零件。有窒息危险。
- 请勿拆卸或改装产品。
- 请勿拆解或尝试自行维修本产品。
- 如果产品运行不正常，请联系罗技支持人员。
- 如需任何服务或维修，务必将产品送回生产商处。
- 将设备插入符合国家/地方电气接线规则的室内插座。
- 对于可插拔设备，应将插座安装在设备附近，确保其便于使用。
- 使用此产品请搭配所列出/认证的 ITE 电脑和附件。
- 将电源或电源线连接到正确接线并且接地的电源插座。
- 此产品不适合儿童使用，14 岁以下儿童为非预期用户。
- 正确安装摄像头。如果未正确安装，摄像头可能掉落，造成人身伤害。

罗技合规性。本产品符合电器电子产品有害物质限制使用管理办法 (RoHS) 及报废电子电气设备指令 (WEEE) 的所有适用要求。欲了解产品安全、EMC、RF、能源、RoHS 和 WEEE 的相关信息，请访问 www.logitech.com/compliance。维护操作不属于产品合规性要求的范围。



包装、电池、电子和电气设备及其配件不应与生活垃圾一起处理。只要情况允许，应将其隔离并带到适当的收集点，以便回收利用，并避免对环境 and 人类健康的潜在影响。欲了解更多信息，请联系当地主管部门或购买地点，或访问 www.logitech.com/recycling。

罗技硬件产品有限质保 - 汇总

罗技保证，罗技硬件产品自原始零售商购买之日起，在产品包装上明确的期限内不会出现材料和工艺方面的缺陷。请查阅 support.logitech.com，了解产品特定的质保信息以及质保申请的行事程序。

在质保期内如果出现质量问题，罗技对您负有的全部责任以及您所享有的全部补偿权利将限于，由罗技选择：维修或更换功能相当的产品，或退回所付金额，前提是您将硬件退还至购买地点或罗技指定的其他地点，并附上收据。质保保护是当地消费者法律规定权利之外的内容，可能因国家或地区而异。请参阅完整的质保信息，了解您的消费者权益以及此产品质保所提供的额外保护。

罗技地址：Logitech, Inc., 3930 North First Street, San Jose, California 95134.

亚太区消费者服务部：Logitech Asia Pacific Limited, Unit 1003, Tower One, Cheung Sha Wan Plaza, 833 Cheung Sha Wan Road, Kowloon, Hong Kong.

完整的质保信息：support.logitech.com

繁體中文

請首先閱讀手冊，然後再使用產品。



法律警告

攝影機產品與音訊裝置的特定用途，例如員工監控、隱密查看或錄製影像及/或音訊，或使用、發布或散布影像及/或音訊錄製結果，均受國家、州和當地法律禁止或限制。

使用 Logitech Alert 產品與服務時，請務必遵守您所在國家、

州以及當地的法律。

電池使用警告！：電池如果更換不當，則可能存在洩漏或爆炸以及發生人身傷害的危險。如果更換不正確類型的電池，會有失火或爆炸風險。請確認依照提供的指示正確安裝電池。可充電電池如果處理不當，則可能存在發生火災或化學燒傷的危險。切勿拆解電池或或使之暴露於導電材料、潮濕、液體或溫度超過 54°C (130°F) 的環境中。

電池處於極低氣壓環境時可能導致爆炸或可燃液體或氣體洩漏。切勿在電池出現洩漏、變色、變形或出現任何其他異常的情況下使用或充電。切勿讓電池長時間處於放電或不使用狀態。切勿將電路短路。您的裝置可能包含不可更換的內部可充電電池。電池壽命視使用狀況而異。報廢電池應依據當地法律進行棄置。如果沒有適用的法律或法規，請將您的裝置棄置於電子產品垃圾箱中。應將電池放置於遠離兒童的地方。

产品中有害物质的名称及含量

根据中国 << 电子电气产品有害物质限制使用标识要求 >>

有害物质 Hazardous Substances										
部件名称 Parts Name	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)	邻苯二甲酸 二(2-乙 基)己酯 (DEHP)	邻苯二甲酸 丁基苯酯 (BBP)	邻苯二甲酸 二正丁酯 (DBP)	邻苯二甲酸 二异丁酯 (DIBP)
电缆线/电源 Cable/Adaptor	X	O	O	O	O	O	O	O	O	O
电路板组件 PWAs	X	O	O	O	O	O	O	O	O	O
塑料/其它部件 Plastic/Others parts	O	O	O	O	O	O	O	O	O	O
玻璃部件 Glass parts	X	O	O	O	O	O	O	O	O	O
金属部件 Metal parts	X	O	O	O	O	O	O	O	O	O
电池 Battery	X	O	O	O	O	O	O	O	O	O

本表格依据 SJ/T 11364 的规定编制。

O = 表示该有害物质在该部件均质材料中的含量均在 GB/T 26572 规定的限量要求以下。

X = 表示该有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572 规定的限量要求。

表中标有 "X" 的所有部件均符合欧盟 RoHS Recast 法规、2011/65/EU 指令。此表显示“罗技科技有限公司”的电子电气产品部件中何处存在这些有害物质。因型号不同，产品可能不包括上述所有部件，请以产品实际销售配置为主。



本产品的环保使用期限为 10 年。
电池部分的环保使用期限为 5 年。

环保使用期限的参考标准：取决于产品正常工作的温度和湿度等条件。

此產品應使用表列/認證之額定 最低 5Vdc/2A 的電源供電, Tma (最大環境溫度)攝氏 35度, 高度 2000 公尺。如需更詳細資訊, 請與製造商聯絡。

產品安全使用指南

- 警告: 不適合未滿 36 個月大的兒童使用。細小的零件。有窒息的危險。
- 切勿打開或變造產品。
- 請勿拆解或嘗試維修本產品。
- 如果產品運作不當, 請致電羅技支援人員。
- 必須將產品送返製造商進行任何維修或修理。
- 將設備插入符合國家/地區電線規定的室內插座。
- 對於可插拔設備, 應將設備安裝在插座附近, 以方便使用。
- 請搭配表列/認證 ITE 電腦與配件使用此產品。
- 請連接到適當接線與接地的電器插頭電源或電線。
- 此產品不適合兒童使用, 14 歲以下兒童為非預期使用者。
- 正確安裝攝影機。攝影機安裝不當可能會掉落並造成傷害。

羅技合規性。本產品符合電器電子產品有害物質限制使用管理辦法 (RoHS) 及報廢電子電氣設備指令 (WEEE) 的所有適用要求。若要瞭解關於產品安全性、EMC、RF、能源、RoHS 及 WEEE 的資訊, 請造訪 www.logitech.com/compliance。維護操作不屬於產品合規性要求的範圍。

 包裝、電池、電子產品與電器設備及其配件不應隨家庭廢棄物棄置。在可能時, 應將其區分開並帶到適當的收集點以進行回收, 避免可能對環境和人體健康造成潛在影響。如需詳細資訊, 請聯繫您當地的機關或購買場所, 或是造訪 www.logitech.com/recycling。

取得審驗證明之低功率射頻器材,非經核准,公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。低功率射頻器材之使用不得影響飛航安全及干擾合法通信;經發現有干擾現象時,應立即停用,並改善至無干擾時方得繼續使用。前述合法通信,指依電信管理法規定作業之無線電通信。低功率射頻器材須忍受合法通信或工業、科學及

醫療用電波輻射性電機設備之干擾。應避免影響附近雷達系統之操作。

羅技硬體產品有限保固 - 摘要

羅技保證, 羅技硬體產品自最初購買之日起, 在產品包裝上明確載明的期限內不會出現材料和工藝方面的缺陷。請參閱 support.logitech.com 以瞭解產品特定的保固資訊以及進行保固申請的程序。

在保固期內如果出現品質問題, 羅技對您負有的全部責任以及您所享有的全部補償權利將限於: 由羅技選擇維修或更換功能相當的產品, 或退回所付金額, 但您必須將硬體退還至購買地點或羅技指定的其他地點, 並附上收據。保固保護為當地消費者法律規定之權利的額外內容, 可能因國家或地區而異。請參閱完整的保固資訊, 瞭解您所享有的消費者權利以及本產品保固所提供的額外保護。

羅技地址: Logitech, Inc., 3930 North First Street, San Jose, California 95134.

亞太地區消費者服務部: Logitech Asia Pacific Limited, 香港九龍長沙灣道 833 號長沙灣廣場 1 期 1003 室。

完整保固資訊: support.logitech.com

한국어

제품을 사용하기 전에 설명서를 읽어 보십시오.



법적 경고

직원 감시, 몰래 엿보기, 영상 및/또는 음성 기록, 영상 및/또는 음성 기록의 사용, 게시, 배포 등의 특정 목적에 카메라 제품 및 오디오 장치를 사용하는 것은 국가, 주, 지역 법률에 따라 금지되어 있거나 규제 대상입니다.

Logitech Alert 제품 및 서비스를 사용함에 있어 해당 국가, 주, 지역의 법률을 준수하십시오.

배터리 경고: 배터리를 잘못 교체하면 누액이나 폭발과 상해 위험을 초래 할 수 있습니다. 배터리를 잘못된 종류로 교체 하는 경우 화재 또는 폭발의 위험이 있습니다. 제공된 지침을 따라 배터리를 정확하게 설치되었는지 확인하십시오. 충전식

배터리를 잘못 취급하면 화재 또는 화학물질로 인한 화상 위험이 발생할 수 있습니다. 배터리를 분해하거나 전도성 물질에 노출하지 말아야 하며 습도가 높은 곳에 두거나, 액체에 담그거나 54°C (130°F) 이상의 열을 가하지 마십시오. 기압이 극도로 낮은 곳에 배터리를 두는 경우, 가연성 액체 또는 가스가 폭발 또는 유출될 수 있습니다. 배터리가 새거나 번식 또는 변형되었거나 어떤 식으로든 정상적이지 않은 경우 사용하거나 충전하지 마십시오. 배터리를 장기간 방전되거나 사용하지 않는 상태로 방치하지 마십시오. 단락시키지 마십시오. 본 장치에는 교체가 불가능한 충전식 내장 배터리가 포함되어 있을 수 있습니다. 배터리 수명은 사용에 따라 달라질 수 있습니다. 작동하지 않는 배터리는 현지 법률에 따라 폐기해야 합니다. 규제 법률이나 규정이 없을 경우 전자 장치 분리 수거함에 장치를 버리십시오. 배터리를 어린이의 손이 닿지 않는 곳에 보관하십시오.

이 제품은 등록/인증된 전원 공급 장치를 통해 정격 5Vdc/2A (최소), Tma(최대 주변 온도) 35°C 및 고도 2000m에서 사용하도록 제작되었습니다. 추가 정보가 필요한 경우 제조업체에 문의하십시오.

안전한 제품 사용 가이드

- 경고: 36개월 미만의 어린이에게는 적합하지 않습니다. 키가 작은 부품을. 질식 위험.
- 제품을 열거나 개조하지 마십시오.
- 이 제품을 분해하거나 보수하려고 시도하지 마십시오.
- 제품을 비정상적으로 작동하는 경우 로지텍 지원 센터로 문의하십시오.
- 보수 또는 수리를 위해서는 제품을 제조업체에 반환해야 합니다.
- 국가/지역의 전기 배선 규정을 준수하는 실내 콘센트에 장비를 연결하십시오.
- 플러그 연결 장비의 경우, 전원 소켓은 장비 가까이 설치되어야 연결하기에 쉬워야 합니다.
- 성인/인증 ITE 컴퓨터 및 액세서리와 함께 사용하십시오.
- 전원 공급 장치 또는 전원 코드를 유선의 접지된 콘센트에 연결하십시오.
- 본 제품은 아동용 제품이 아니며, 14세 미만의 어린이가 사용하기에 적합하지 않습니다.
- 카메라를 올바르게 장착하십시오. 카메라가 올바르게 장착되지 않으면 떨어져서 부상을 초래할 수 있습니다.

로지텍 규정 준수 제품은 유해물질 제한지침(RoHS) 및 폐전기전자재(WEEE)의 모든 요건을 준수합니다. 제품 안전, EMC, RF, 에너지, RoHS 및 WEEE 정보에 대해서는 www.logitech.com/compliance로 이동하십시오. 제품 규정 준수를 위해 유지 보수는 필요하지 않습니다.



로지텍 하드웨어 제품의 제한적 보증 - 요약
로지텍은 원칙적으로 소매 구입일로부터 제품 포장에 표시된 기간 동안 하드웨어 제품에 물리적 결함과 제품 제작상의 실수로 인한 결함이 없음을 보증합니다. 제품 및 보증 청구 신청 절차에 대한 특정 보증 정보는 support.logitech.com을 참조하십시오. 로지텍의 모든 책임 및 보증 위반에 대한 유일한 보상은 로지텍의 자유재량에 따른 제품 수리 또는 등급 기능을 갖춘 제품 교체, 제품에 지불한 가격 환불 또는 교환, 환불 시에는 구매 지점 또는 기타 로지텍이 지정한 장소로 날짜가 인쇄된 항공бил 영수증과 함께 하드웨어를 반환해야 합니다. 보증 보호는 해당 지역의 소비자법 하에 제공되는 권리에 추가된 것으로, 국가마다 다를 수 있습니다. 소비자 권리와 본 제품 보증에서 제공되는 추가적인 보호 기능에 대해 알아보려면 전체 보증 정보를 참조하십시오.

로지텍 주소: Logitech, Inc., 3930 North First Street, San Jose, California 95134.

아시아 태평양 소비자: Logitech Asia Pacific Limited, Unit 1003, Tower One, Cheung Sha Wan Plaza, 833 Cheung Sha Wan Road, Kowloon, Hong Kong.

전체 보증 정보: support.logitech.com

당해 무선설비는 전파혼신 가능성이 있으므로 인명안전과 관련된 서비스는 할 수 없음.

B 급 기기 (가정용 방송통신기기)
이 기기는 가정용 (B 급) 으로 전자파적합등록을 한 기기로서 주로 가정에서 사용하는 것을 목적으로 하며, 모든 지역에서 사용할 수 있습니다.

Indonesia

Harap Baca Manual Sebelum Menggunakan Produk.



Peringatan Hukum

Penggunaan produk kamera dan perangkat audio tertentu, seperti pemantauan karyawan, melihat dan merekam gambar dan/atau audio secara diam-diam, atau penggunaan, publikasi, atau menyebarkan rekaman gambar dan/atau audio, dilarang atau dibatasi oleh hukum negara, negara bagian, dan lokal.

Pastikan untuk mematuhi hukum di negara, negara bagian, dan wilayah Anda saat menggunakan produk dan layanan Logitech Alert.

PERINGATAN BATERAI: Penggantian baterai yang tidak sesuai dapat menyebabkan risiko kebocoran atau ledakan serta cedera pribadi. Ada risiko kebakaran atau ledakan jika baterai diganti dengan jenis yang tidak tepat. Pastikan baterai sudah terpasang dengan benar mengikuti petunjuk yang disediakan. Pemeliharaan baterai isi ulang yang salah dapat menyebabkan risiko kebakaran atau cedera akibat zat kimia. Jangan membongkar atau memaparkan baterai ke bahan konduktor, lembap, cairan, atau panas di atas 54°C (130°F). Baterai yang terpapar tekanan udara sangat rendah dapat menyebabkan ledakan atau kebocoran cairan atau gas yang mudah terbakar. Jangan menggunakan atau mengisi ulang baterai jika diketahui terjadi kebocoran, berubah warna, berubah bentuk, atau tampak abnormal. Jangan biarkan daya baterai Anda kosong atau tidak digunakan untuk periode waktu yang lama. Hindiri hubungan arus pendek. Perangkat Anda mungkin memiliki baterai isi ulang internal yang tidak dapat diganti. Daya tahan baterai dapat bervariasi tergantung penggunaan. Baterai yang tidak dapat digunakan lagi harus dibuang sesuai undang-undang setempat. Jika tidak ada hukum atau regulasi yang mengatur, buanglah perangkat Anda ke dalam tempat sampah khusus barang elektronik. Jauhkan baterai dari jangkauan anak-anak.

Produk ini dimaksudkan agar dayanya dipasang oleh catu daya yang Terdaftar/ Bersertifikasi, dengan tegangan minimum 5Vdc/2A, Tma (suhu lingkungan sekitar maksimum) 35 derajat C, dan ketinggian 2000 m. Jika diperlukan, hubungi Produsen untuk informasi selengkapnya.

Panduan Penggunaan Produk yang Aman

- Peringatan: Tidak cocok untuk anak-anak di bawah usia 36 bulan. Bagian-bagian kecil. Bahaya tersedak.
- Jangan membuka atau memodifikasi produk.
- Jangan membongkar atau berusaha memperbaiki produk ini.
- Jika produk tidak beroperasi dengan baik, hubungi dukungan Logitech.
- Produk harus dikembalikan ke partner resmi Logitech untuk servis atau perbaikan.

- Colokkan peralatan ke stopkontak dalam ruangan yang sesuai dengan aturan kabel listrik nasional/lokal.
- Untuk peralatan yang harus disambungkan ke listrik, stopkontak harus berada di dekat peralatan dan mudah diakses.
- Gunakan produk dengan komputer dan aksesoris terdaftar/bersertifikat ITE.
- Hubungkan catu daya atau kabel daya dengan stopkontak listrik yang baik.
- Produk ini bukanlah Produk Anak-anak dan tidak ditujukan untuk digunakan oleh anak-anak di bawah usia 14 tahun.
- Pasang kamera dengan benar. Kamera yang tidak dipasang dengan benar dapat jatuh dan menyebabkan cedera.

Kepatuhan Logitech. Produk ini mematuhi semua ketentuan yang berlaku untuk Restriction of Hazardous Substances (RoHS) dan Waste Electronic and Electrical Equipment (WEEE). Untuk informasi tentang Energi, EMC, RF, RoHS, WEEE, dan Keamanan Produk, buka www.logitech.com/compliance. Pemeliharaan tidak diperlukan untuk kepatuhan produk.

 Kemasan, baterai, barang elektronik, dan peralatan listrik serta aksesorinya tidak boleh dibuang bersamaan dengan limbah rumah tangga. Jika memungkinkan, ketiganya harus dipisahkan dan dibawa ke titik pengumpulan yang tepat sehingga bisa didaur ulang dan mengurangi dampak buruk pada lingkungan dan kesehatan. Untuk informasi selengkapnya, hubungi pihak berwenang setempat atau tempat pembelian, atau buka www.logitech.com/recycling.

Garansi Produk Perangkat Keras Terbatas Logitech – Ringkasan
Logitech memberikan garansi produk hardware-nya terhadap kerusakan material dan pengerjaan sesuai jangka waktu yang telah ditentukan dalam kemasan produk sejak tanggal pembelian awal secara ecer. Kunjungi support.logitech.com untuk informasi garansi khusus tentang produk Anda dan prosedur yang harus dilakukan untuk pengajuan klaim garansi.

Seluruh kewajiban Logitech serta ganti rugi eksklusif Anda untuk setiap pelanggaran garansi, sesuai opsi yang dipilih Logitech, adalah memperbaiki atau mengganti setara dengan fungsi produk atau mengembalikan uang pembelian, jika hardware dikembalikan ke tempat pembelian atau tempat lainnya sebagaimana yang ditunjuk oleh Logitech dengan membawa tanda terima barang. Perlindungan garansi adalah tambahan selain hak yang dinyatakan dalam undang-undang konsumen setempat dan dapat berbeda-beda untuk setiap negara. Lihat informasi garansi lengkap untuk mengetahui hak konsumen Anda dan perlindungan tambahan yang disediakan oleh garansi produk ini.

Alamat Logitech: Logitech, Inc., 3930 North First Street, San Jose, California 95134.

Konsumen Asia Pasifik: Logitech Asia Pacific Limited, Unit 1003, Tower One, Cheung Sha Wan Plaza, 833 Cheung Sha Wan Road, Kowloon, Hong Kong.

Informasi Lengkap Garansi: support.logitech.com

