

REVIEWER'S GUIDE



ScreenFlow 7.0

Video editing and screen recording software

Ideal for creating high-quality software demos, iPhone app demos, gamecasts, polished video tutorials, in-depth video training, dynamic presentations and more.



The ScreenFlow® Reviewers Guide is designed to provide an overview of the features and functions of Telestream's ScreenFlow® product to assist in the product review process. Please review this document along with the associated ScreenFlow® User Guide, which provides complete product details.

Telestream provides this guide for informational purposes only; it is not a product specification. The information in this document is subject to change at any time.

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PRODUCT OVERVIEW

Telestream ScreenFlow® is award-winning screencasting and video editing software for Mac. With high-quality screen, video, audio, and iOS capture as well as powerful editing features, ScreenFlow helps you easily create incredible looking videos and animated gifs.

ScreenFlow can record any part of your screen, or the entire monitor, while also capturing your video camera, iPad or iPhone, microphone or multi-channel audio interface and your computer's audio – all at the same time!

ScreenFlow has won the prestigious Apple Design award for its easy-to-use editing interface, which has been updated with a new look and more controls. The editor instantly loads your recorded video and audio sources and lets you dive-in to quickly and creatively edit your video, add additional images, clips, text, or more recordings. Then polish it with professional-level animations, video motions, annotations, transitions and audio or video filters for incredible looking results.

When you are done, use the built-in sharing to publish your video directly to Vimeo, YouTube, Wistia, Facebook, Google Drive, Dropbox, Box, Imgur or to Telestream Cloud for professional transcoding. You can also export an animated GIF, ProRes file or MP4 directly to your desktop.

Highest quality full or partial screen recording

Retina display? No problem. 5K display? We have you covered there too. Capture any part of your screen or just capture everything. Our efficient algorithm enables the best full-screen, high-resolution screen capture with brilliant detail, while keeping file sizes low. Then you can zoom in on key areas during your video to give even better detail for your audience.

Powerful, intuitive video editing

Easily add images, text, audio, video transitions and more to create awesome-looking videos. Add zoom and pan effects with video actions, highlight your mouse or anything on screen with callouts, draw on-screen with annotations or make your text pop with text animations. Also nested clips, closed captioning, chroma key, video motions and video animations such as spring, gravity, pulse, are just a few of the touches that make ScreenFlow editing easy and powerful.

Easy to use interface

Native to the macOS environment, you won't find an easier to use or more intuitive interface for editing video. ScreenFlow makes the editing video easy, so users can spend more time creatively telling their story.

Superior Export Quality & Speed

ScreenFlow makes exporting easy with the new automatic export options. ScreenFlow will optimize for quality and speed of export without any customizations needed. If you want to have more control, multiple export options can be customized to your exact specifications.

Trial Version Available

A free trial version of ScreenFlow is available that allows users to try the product before buying it. The trial version is fully functional and includes support for all features and formats, although the encoded output file is watermarked. A trial download is available at <http://www.telestream.net/screenflow>

FEATURE CHART

ScreenFlow is available for USD \$129. See the Feature Chart below for a list of features and more details at: <http://www.telestream.net/screenflow/overview.htm>.

Record

ScreenFlow has the best, most efficient screen capture available – even on Retina Displays.

Highest quality recording

Capture DVD video & audio, Keynote & PowerPoint presentations, and even fast moving video games. ScreenFlow's custom multi-threaded SSE, 64-bit enabled compression system allows full or partial screen capture with small file sizes. Even full screen Retina & 5K display recording is no problem.

Record your video, edit later

ScreenFlow's advanced multi-threaded recording capabilities enable you to capture all the content you need simultaneously – from your computer's screen and audio, to your attached camera, iOS device, microphone or multi-channel audio interface – ScreenFlow can do it all, all at once, and load your recorded content directly into a timeline ready for editing.

iOS recording

Your iPhone, iPod or iPad screens can now be recorded, right into ScreenFlow just like your iSight or connected camera.

Recording preview monitor

Quickly confirm you're in shot and you've got the right angle. The Recording Preview gives a continual spot check of your shot to ensure all is properly aligned, while also displays total elapsed time of your recording. Plus you can now monitor your iOS audio while recording.

Multi-Channel Audio Recording

Attach professional multi-channel audio interfaces for recording multiple audio sources at the same time. ScreenFlow can now record up to 16 channels of audio directly into your projects.

Loop Recording

Set a rolling recording buffer for ScreenFlow to capture. ScreenFlow can record continuously for hours or days, but only keep the last x amount, so you don't fill up your hard drive. Great for capturing things with an undetermined start or stop time.

Edit

Powerful editing features let you add effects, text, animations, transitions and more

Multi-layer track editing

Create multi-layered tracks in your editing timeline to manage video and audio clips, images and text.

Nested clips

With a single click, ScreenFlow's nested clip feature lets you merge multiple elements into a single (nested) clip whose content can be accessed and edited on a separate tabbed timeline.

Screen recording highlights

Add mouse click effects and change the size of the mouse pointer. Also, display any keyboard buttons pressed during your screen recordings.

Callouts

Highlight and focus in on the mouse, the front-most window, or any on-screen content. Freehand Callouts let you draw directly onto your screen with a paintbrush or rectangle tool. Blur out sensitive data or create a highlighted box around the content you are calling out.

iOS Touch callouts

Mimic finger gestures (press, pinch, swipe) to help guide your audience for mobile/iOS tutorials.

Video Annotations

Draw circles, squares, lines and arrows over your video content. Because Annotations appear as a separate layer on your timeline, you can then animate them using video actions, or add transitions such as fade in/out.

Actions

ScreenFlow uses actions to add movement to elements on the editing interface. For example, adding a video action lets you put zoom & pan effects on your clips, while the audio action lets you adjust volume at different points in your screencast.

Snapback Actions

Snapback Actions quickly reverts video state. Action templates enable you to choose from a default list of popular actions, and also build a catalog of your favorites for repeated use in all your productions.

Text and Titles

ScreenFlow supports titling and text objects, including multiple fonts and styles, which enable you to add attractive titles to your screencasts.

Transitions

There are more than 15 sophisticated 2D and 3D video transition effects that you can add before, after and between your clips to add professional polish to your screencasts. As you push your clips together, transitions are created automatically, making it easier than ever to create stunning screencasts. The Wipe Transitions pack, including 16 wipes, will now be included in ScreenFlow 6

Powerful Animations and Video Motion Tab

We've added three, all new motion-animated effects – Spring, Gravity, Pulse. Simply use the new Motion properties tab and click to apply them to your clips to create stunning animations without the hassle or time-consuming need to use key frames or write custom code.

Stream-lined media management

ScreenFlow's media organization features streamline your editing process. **Color labels on clips** visually organize your project. **Clip-based markers** ensure the marker stays with the clip as opposed to the timeline. **Clean-up sources not being used** removes extraneous media from your project.

Chroma key support

Transport yourself to a new studio or location using ScreenFlow's high quality Chroma key filter. Replace your green (or any color) background with your own video or still image background with a single click.

Video & audio filters:

ScreenFlow now has support for a vast array of built-in filters to add more audio control, and added effects to videos and images. Audio effects include EQ, multiband compression, peak limiting, and delay. Video effects include advanced color adjustments, distortion effects, blurring, alpha mask, color effects, and more.

Clip speed and freeze Frames

Individually adjust the speed of your clips. If you need a segment to last a little longer, or want to demonstrate a time-lapse of your screen recording, you'll find the high-quality video & audio speed adjustments a powerful addition to your toolbox. You can also freeze a single frame of your video, to adjust to the pace of the audio, for example.

Powerful audio controls

Multi-track audio mixing and powerful audio processing features allow you to remove background noise and smooth volume levels and give you greater control over the quality of your audio. Detach or extract an audio track from the video to edit audio and video separately, or select Audio Ducking to automatically lower background music whenever a voice over plays.

Closed Caption support

Add closed captions to all your movies. Import SRT files, or use ScreenFlow's caption editor tool to add, edit and publish ADA Compliant soft subtitles as caption tracks to your MPEG-4 movies (suitable for playback with an iPhone & iPad) and YouTube videos. Caption tracks can be created in multiple languages and can also be exported separately as an SRT file.

Replace Clip	ScreenFlow 6 adds a time-saving new editing feature called “replace clip.” Now you can easily swap edited media on the timeline for a different source without changing your in and out points.
NEW! Updated and improved UI	More controls and more buttons in the UI plus an updated look let you mute your audio and video separately, turn on an off audio waveforms, thumbnails, snapping and audio levels easily with style
More control, properties and curve types	We’ve expanded what’s possible in ScreenFlow with new Exponential curve types, and additional pan and grab controls for the Canvas, as well as new properties like the Corner Matte for smooth looking PIP compositing.
NEW! MP4 performance improvements	Easily power through large mp4 file editing. We added significant performance improvements for mp4 files that had previously been slow to process when editing and exporting.
NEW! Add support for higher timeline frame rates	In ScreenFlow 7, you can now edit in 60 fps. The timeline shows an fps indicator, and you can easily toggle between 30 or 60 fps modes.
NEW! Text animations	Add animated text effects to your videos, allowing for fun and/or creative polish in your videos. Tweak the default options to create completely new text animations!
NEW! Set clips to play in reverse on the timeline	Now in ScreenFlow, you can easily set clips to play in reverse.
NEW! Kern–Tighten/loosen UI buttons	There are now buttons in the text inspector for tightening and loosening the kerning values.
NEW! Add a Waveform Progress UI to show progress of waveform processing	When adding files containing audio, or applying certain audio filters, audio waveform rendering can take a lengthy amount of time to complete. Now, ScreenFlow 7 will keep you informed that it is performing an intensive process in the background, and when it is completed. This is particularly useful, as it makes the user aware that editing during render times may be slower until render completion.
NEW! Custom interfaces for Apple Audio Units (AU)	Apple audio units that have a UI can now have the UI launched from within ScreenFlow.
NEW! User defined shortcut keys	We have added a shortcut manager in ScreenFlow 7. Users can add new shortcut keys to commands that did not previously have a shortcut assigned to it, or change existing shortcuts. You can even have different shortcut sets that can be changed on the fly!
NEW! Global media library	Now you can store frequently used assets in your Global Library. Every document you open will show those same assets under the Global Library icon! Perfect for workflows that use the same

intro/outro graphics for each video, or any other workflow that reuses the same assets frequently.

NEW! Add media to Timeline in sequence

When adding multiple assets to the timeline, ScreenFlow will now place them in sequential order, rather than in separate tracks.

NEW! OLED Touch Bar support (MacBook Pro late 2016) for Timeline Navigation

ScreenFlow 7 will show the timeline in the new TouchBar equipped macs. You can use the touchbar to adjust the visible sections of the timeline.

Share

The variety of export formats allows you to produce content for any user, regardless what media player they prefer.

Export quality & speed

ScreenFlow uses the popular x264 codec for significantly faster and higher quality H.264 exports. ScreenFlow runs as a fully 64-bit application, which improves overall performance, memory usage, export speed, and scalability.

Export Formats

ScreenFlow has a variety of export formats from ProRes profiles, to H.264/AAC and .GIF export. A number of preset export settings are available for optimal quality (such as Web, iPhone, iPad export setting and more). You can also create your own customized export profiles and save them for future use.

Batch export

Save loads of time by simultaneously exporting multiple ScreenFlow projects with the exact same settings.

Publish to YouTube, Vimeo, Google Drive, Dropbox, Facebook, Wistia, Telestream Cloud, NEW! Imgur, and NEW! Box.com

Export your screencast directly to any of these platforms from within ScreenFlow. When you are done editing your screencast, simply select the Publish to... option from the menu. You can choose to publish your screencast publicly, or add authorization for a controlled distribution to a selected group of people. Export to Telestream Cloud for on-demand transcoding to formats like HLS, MPEG-DASH, WebM and more.

Animated .GIF Export

Create .GIFs right from your timeline. It's easy to export great looking short animations for the web, memes, tutorials or social sharing.

Telestream Cloud Publishing

Direct publishing to Telestream Cloud, our online, on-demand, pay-as-you-go encoding service. Export directly from ScreenFlow to transcode your videos to the cloud and into critical formats like HLS, MPEG-DASH, WebM, and many, many more.

Export part of the time line

You may want to quickly test your export settings or export only a select portion of your screencast. You can do this easily by choosing just the section of your screencast you want to export. You can also choose to export only your audio track.

NEW! Publish to Box.com

ScreenFlow 7 enables users to quickly and easily publish videos directly to their box.com account, without having to visit box.com to upload your exports.

NEW! Publish to Imgur

ScreenFlow 7 will allow you to quickly and easily publish directly to Imgur, perfect for gif files. No need to export, visit the upload page, find your file, and submit. Just select Imgur from the ScreenFlow publish menu!

NEW! Easy Auto-Export options

Our new auto export options make videos incredibly easy! Gone are the days of relying on canned presets if you are not an encoding wizard. ScreenFlow 7 lets you select between higher quality or quicker exports and automatically picks the best settings for your project. Need exacting control? We still have our manual modes too, which can be saved as custom export presets.

NEW! Intel Quick Sync Hardware Accelerated Encoding

ScreenFlow 7 can now take advantage of hardware accelerated encoding. This is great for videos where the highest possible quality is not the main goal, and you would like the export process to have a minimal impact on system resources.

NEW! Implement Multi-Pass x264 Encoding

Multi-pass x264 encoding can improve quality of exports when compared with single-pass. Now, ScreenFlow will use this automatically if you select a higher quality option from the new auto export options.

WHAT'S NEW IN SCREENFLOW 7

Editing

- Editing performance improvements when working with Mp4 files
- 60 fps timeline
- Text animation effects
- Play clips in reverse
- Kerning customizations

Workflow

- Audio waveform rendering progress meter
- UI support for Apple Audio Units (AUBandpass e.g.) and compatible audio filters
- Predefined audio mixing setup for recordings
- Custom hotkey mapping
- New media library & global library functionality
- Updated UI theme
- Import media in sequence
- Improved cursor quality
- OLED touch bar support
- Video tutorials link in app
- Spanish version

Export

- Enhanced motion blur
- Box.com & Imgur.com export
- Automatic export options
- Multi-Pass x264 & Quick Sync export
- Estimated file size displayed before export

SCREENFLOW 7: DOWNLOAD AND INSTALLATION

Licensing Your Reviewer's Copy of ScreenFlow

Please contact lucasb@telestream.net for an NFR license of ScreenFlow 7 for review.

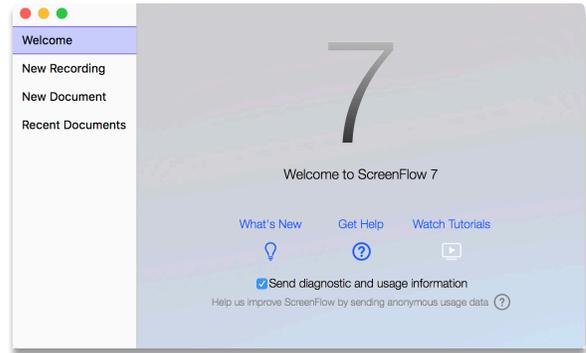
STARTING A SCREENFLOW PROJECT

Recording With ScreenFlow

Double-click the ScreenFlow icon to launch the application. When you launch ScreenFlow 6, it displays a Welcome window.

When you're ready to start recording, select *New Recording* to display the Configure Recording window.

Select New Recording



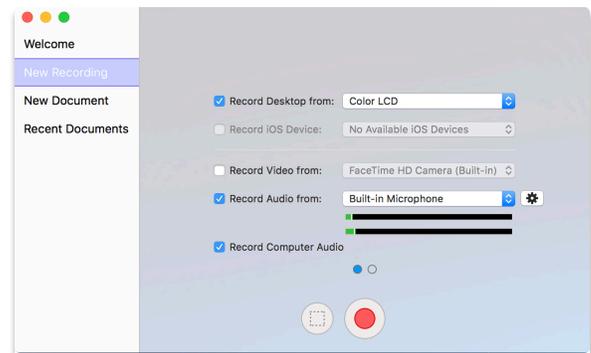
Configuring Your Recording

Use the Configure Recording window to specify your recording sources. This opens when you launch the application and select *New Recording*. It can also be accessed from *ScreenFlow Helper > Configure Recording*.

Record Desktop from: This option records your computer display. If you have multiple displays connected, you can choose between them but ScreenFlow cannot record multiple displays simultaneously.

Record Video from: This option records video from any camera connected to your computer. Use the popup menu to choose from multiple cameras. Upon selecting a source, a preview image displays below.

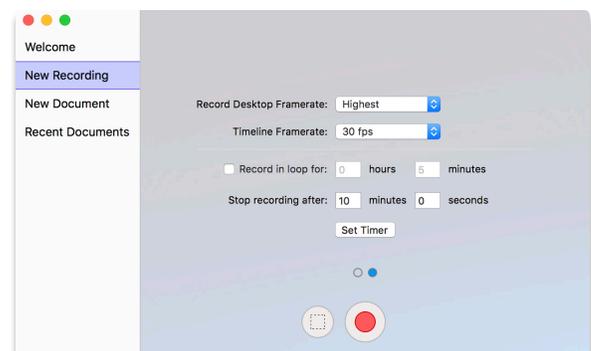
Record Audio from: This option records from any microphone connected to your computer. Use the popup menu to choose from multiple microphones. Upon selecting the source, the volume level is displayed below.



Record Computer Audio: Choose this option to record all sounds played through your computer. The ScreenFlow audio driver must be installed to use this setting. If the driver is not installed, you are prompted to install it.

Advanced Recording Options: Click the hollow circle next to the blue window pane circle to view the advanced recording options pane.

Record Desktop Framerate: Click the dropdown to change the recording framerate. Automatic is the most

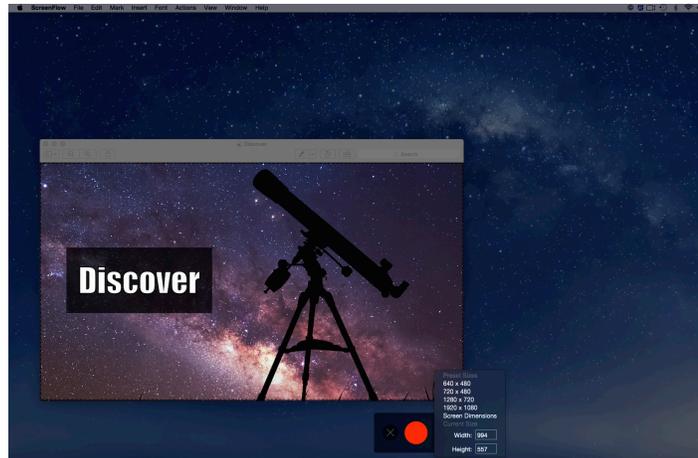


efficient and will vary the frame rate according to the content on screen.

Record in a Loop: Check this option to create a rolling recording buffer, that can continue indefinitely, only ever keeping the last x number or minutes or hours you set in the provided boxes, which prevents your hard drive filling up with footage you don't want. When recording is finished, the last x number of minutes or hours will appear in your SF project.

Stop Recording After: Set a timer for your recording and ScreenFlow will automatically stop recording after the amount of time you set. Click the "Set Timer" button to update changes.

Partial Screen Recording: Use this button to only record part of your screen. Click the marquee button next to the red record button to select an area of your screen to record. You can use the available pop-up list to set pre-determined sizes, or hover over an open window or application and hit the "space-bar" to instantly set ScreenFlow to only record that window. Click the red record button to begin recording.



Beginning Your Recording

When you are ready, click the Record button. ScreenFlow enters a countdown mode before recording. You can change the length of this countdown in preferences.

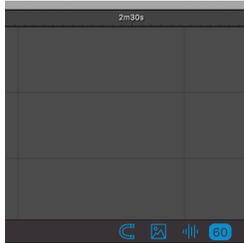
Create a short presentation then stop your recording: press Shift-Command-2 or select Stop Record from the ScreenFlow Helper menu in the upper-right corner of your display.

When you stop recording, ScreenFlow opens your recording in the ScreenFlow editing window with all of your recorded sources placed on the timeline.

Display video and computer audio are combined into one clip; camera video and microphone audio are combined in another clip, to maintain video/audio sync. Video and audio can be separated by selecting the clip and choosing Edit > Detach Audio.

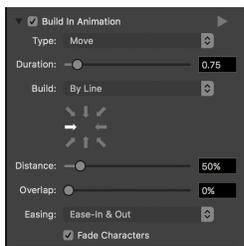
HOW TO USE A FEW NEW FEATURES OF SCREENFLOW 7

Editing



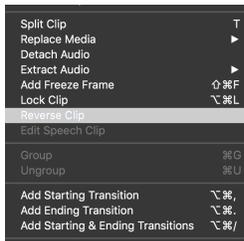
60 fps timeline

Use the drop down in the new document window, or use the fps indicator icon in the bottom right of the main UI



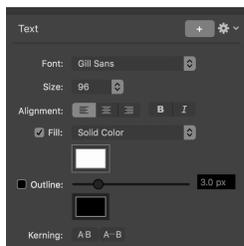
Text animation effects

Navigate to the text tab of the inspector. Turn on Build In or Build Out Animation, and tinker with the many animation options!



Play clips in reverse

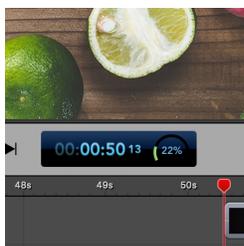
Right click a video in the timeline, and select reverse clip.



Kerning customizations

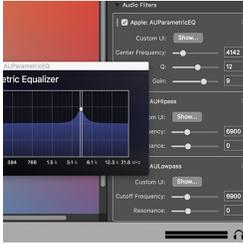
Navigate to the text tab of the inspector. Use the Tighten and loosen buttons in the Kerning section.

Workflow



Audio waveform rendering progress meter

When first importing a media file to your ScreenFlow document, or performing audio edits, check the right side of the blue time box to see the waveform progress meter.



UI support for Apple Audio Units (AUBandpass e.g.) and compatible audio filters

Apple audio units that have a custom UI, will now have a “Show” button next to them when added. Press the button to see the custom UI.



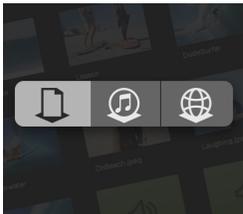
Predefined audio mixing setup for recordings

Now, you can set the volume/gain for each audio channel before recording. Press the settings cog next to the Record Audio From: drop down to modify before you record.



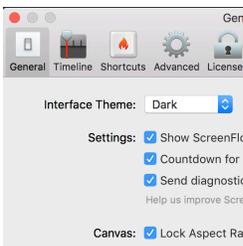
Custom hotkey mapping

Go to ScreenFlow preferences, and select the shortcut key pane. You can create whole shortcut sets, or modify just one or two to your liking.



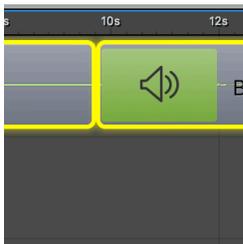
New media library & global library functionality

In the Media library tab, you now have additional options for iTunes library, and Global library. Items in the global library will show up in every document.



Updated UI theme

The default theme is the new, dark theme. If you would like to change it to light mode, you can do so in ScreenFlow preferences.



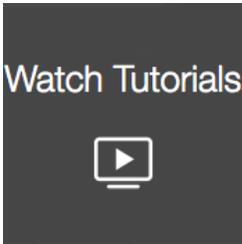
Import media in sequence

With a few media assets in your library, select a few of them, and drag them all to the timeline at the same time. Instead of adding in multiple tracks on top of each other, they add in sequence.



OLED touch bar support

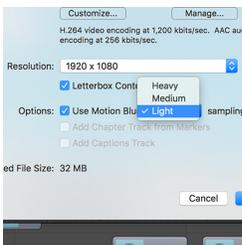
If you have a TouchBar equipped macbook pro, you will see the timeline show up on your touchbar when editing.



Video tutorials link in app

In the welcome screen, simply hit the button the says Video Tutorials.

Export



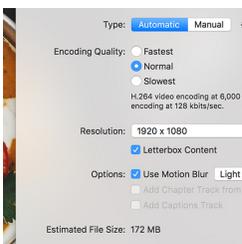
Enhanced motion blur

In the export dialog, check the box for Use Motion Blur, and select between Light, Medium, and Heavy.



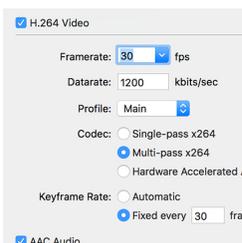
Box.com & Imgur.com export

Check out these new sharing destinations in the Publish To: menu.



Automatic export options

In the export dialog, using the automatic tab, simply select between Fastest/Normal/Slowest, and hit Export!



Multi-Pass x264 & Quick Sync export

Select Slowest in the automatic export options to use Multi-pass x264. Select Fastest to use Quick Sync.

USER APPLICATIONS

ScreenFlow for Educators

See how video can improve outcomes in your classroom. Teachers and online trainers use ScreenFlow to record lectures, tutorials, or rich-media presentations. Many educators use ScreenFlow to "flip" their classroom – recording high quality video presentations for students to view for homework, and using class time for more personalized learning.



Why use ScreenFlow in Education?

- Easy to use, easy to learn: ScreenFlow is easy to use and easy to learn – even if you have no experience creating video.
- Record everything: Record your computer screen and / or your video camera and add your own narration.
- Easy video editing: Easily add zoom & pan effects, trim clips, add drop shadow & reflection, adjust audio levels, and more.
- Closed captions for the hearing impaired: support with SRT import: Add, edit and publish ADA Compliant soft subtitles as caption tracks to your MPEG-4 movies (suitable for playback with an iPhone & iPad) and YouTube videos. Import your SRT files for use with the ScreenFlow caption editor.
- Simple sharing: Sharing your videos to DropBox, Vimeo, Youtube, Google Drive, Facebook and more is just a click away!

ScreenFlow for Online Training

Professional and corporate trainers use ScreenFlow to provide online, on-demand video training as a cost-effective and flexible alternative to live training. The beauty of ScreenFlow is that you only need to record your message once and students can access the video at any time that fits their schedule. Whether you're a corporate trainer aiming to train employees, or you're a professional educator creating Massive Open Online Courses (MOOCs), ScreenFlow lets you easily create and share professional-looking video.



Why use ScreenFlow for Online Training?

- Record everything: Record your computer screen and / or your video camera and add your own narration.

- Professional editing options: The easy-to-use editing interface lets you creatively edit your video, and add additional images, text, music and transitions for a professional-looking video
- Add Keynote/PowerPoint slides: Record slide presentations, and add a picture-in-picture video shot of the presenter for an engaging presentation
- Easy sharing options: Publish to YouTube, Wistia, Google Drive, Facebook and Dropbox with just a few clicks
- Batch export: Export multiple files to the same settings simultaneously.

ScreenFlow for Gamers & App Developers

Create videos to promote your applications and bring in more revenue. ScreenFlow provides all the elements you need to create awesome-looking gamecasts, App previews (for upload to the Mac App Store), or software demonstrations. Record your game session, iOS screen or computer screen, highlight areas of interest, add text, voice-overs, and effects and publish it to your favorite social media channel or cloud storage.



Why use ScreenFlow for App Development?

- Best screen recording: ScreenFlow has the best quality screen capture available – even on Retina Displays.
- iOS recording: Record your iPhone or iPad screen for high quality app demos.
- “Touch Callouts”: Mimic finger gestures (press, pinch, swipe) to help guide your audience.
- Mouse callouts and highlights: Add mouse click effects and adjust the size of the mouse pointer. Also, display any keys pressed during your screen recordings.
- **Chroma Key support: Replace your green (or any color) background with your own video or still image background with a single click.**
- App Preview export: The new App Preview export option ensures your file adheres to Apple’s specifications for Preview on the Mac App Store.

ScreenFlow for Bloggers

Create epic video content to bring in more blog traffic. The easy-to-use, timeline-based video editing interface is perfect for editing product reviews, recording Skype interviews, creating product demonstrations or producing funny viral content. You can even create Picture-in-Picture video with your iSight camera and a second video camera.



Why use ScreenFlow for blogging?

- Record anything: With ScreenFlow you can record the contents of your entire monitor while also capturing your video camera, iOS device, microphone and your computer audio.
- Chroma key support Replace your green (or any color) background with your own video or still image background with a single click.
- Great for reviews or interviews: See [this post on setting up ScreenFlow to record Skype interviews](#)
- Picture-in-Picture: Easily create integrated shots with video, images, and screen recording for engaging video content
- Easy sharing options: Publish to YouTube, Wistia, Google Drive, Facebook and Dropbox with just a few clicks
- Batch export: Export multiple files to the same settings simultaneously.

ScreenFlow for Marketers

ScreenFlow is a perfect tool to help marketers create and edit promotional videos. Record your video, and combine with screen recorded content or Keynote/PowerPoint presentations. Add in images, text, a soundtrack, and you've got a polished-looking video promotion that helps sell your product or company.



Why use ScreenFlow for marketing?

- Record anything: With ScreenFlow you can record the contents of your entire monitor while also capturing your video camera, iOS device, microphone and your computer audio.
- Professional editing options: The easy-to-use editing interface lets you creatively edit your video, and add additional images, text, music and transitions for a professional-looking video
- Add Keynote/PowerPoint slides: Record slide presentations, and add a picture-in-picture video shot of the presenter for an engaging presentation
- Easy sharing options: Publish to YouTube, Wistia, Google Drive, Facebook and Dropbox with just a few clicks
- Batch export: Export multiple files to the same settings simultaneously.

SYSTEM REQUIREMENTS



Mac OS X

- Intel-based¹ Mac² with 64-bit processor – Core i3 + recommended
- Operating Systems:
 - macOS 10.11 El Capitan
 - macOS 10.12 Sierra
- Minimum 2 GB RAM
- 20 GB hard drive
- Apple macOS approved graphics card^{3,4} required
- Cameras using the HDV codec are not supported

¹ Intel GMA chips are unable to support Motion Blur and some Callout features

² ScreenFlow does not support “Hackintosh” systems

³ ScreenFlow requires a GPU officially supported by Apple

⁴ ScreenFlow does not support NVIDIA “Web Drivers”

Languages Supported

- English
- French
- German
- Japanese
- Spanish

DOCUMENTATION & TUTORIALS

User Guide

<http://www.telestream.net/pdfs/user-guides/ScreenFlow-7-User-Guide.pdf>

Videos & Installation Guide

<http://www.telestream.net/screenflow/resources.htm#tutorials>

GRAPHICS RESOURCES

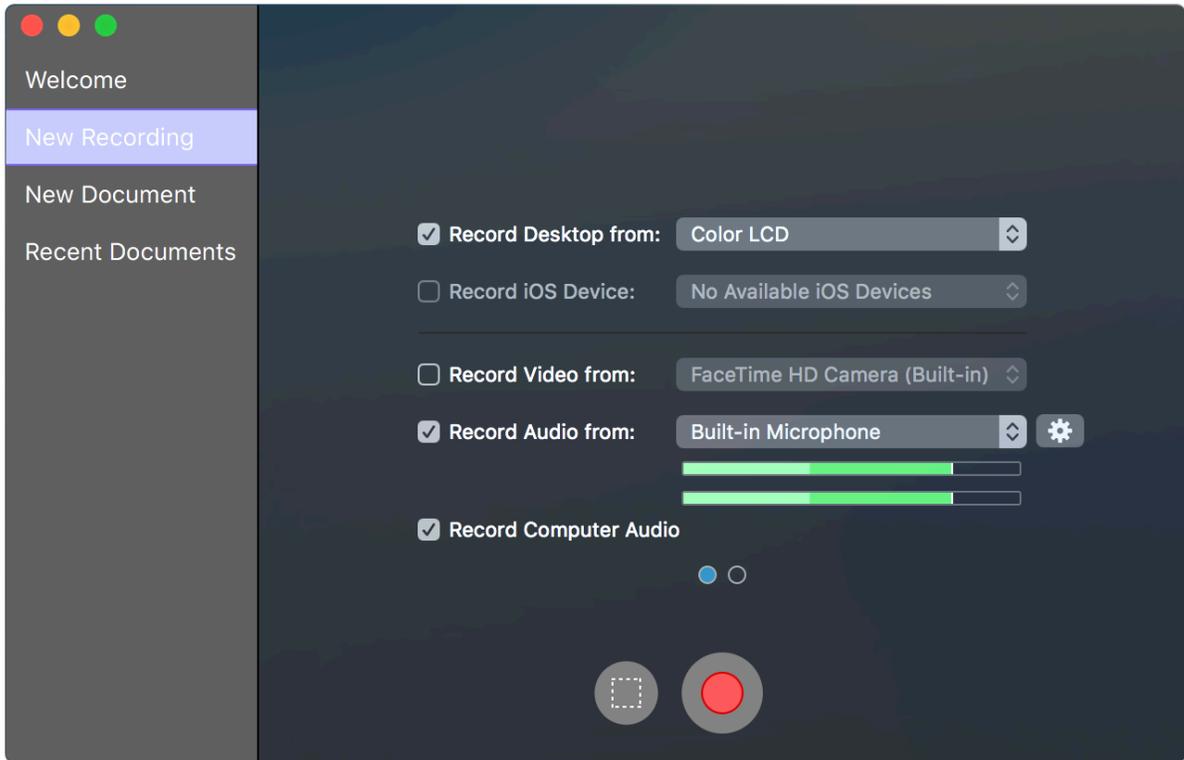
Find below the ScreenFlow logo, and a selection of screenshots for use in press articles.



ScreenFlow logo







CONTACT INFORMATION

Product Information

<http://www.telestream.net/screenflow>

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COMPANY INFORMATION

Telestream provides world-class live and on-demand digital video tools and workflow solutions that allow consumers and businesses to transform video on the desktop and across the enterprise. Many of the world's most demanding media and entertainment companies as well as a growing number of users in a broad range of business environments, rely on Telestream products to streamline operations, reach broader audiences and generate more revenue from their media. Telestream products span the entire digital media lifecycle, including [video capture](#) and ingest; live and on-demand [encoding](#) and [transcoding](#); [captioning](#); [playback and inspection](#), delivery, and [live streaming](#); as well as automation and orchestration of the entire [workflow](#). Telestream corporate headquarters are located in Nevada City, California. The company is privately held. For more information, visit www.telestream.net.