

Lotus.

ScreenCam⁹⁷ EDITION

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Introducing ScreenCam 97 for Windows

The Only Show and Tell Software for Your PC

Lotus ScreenCam 97 is a fast, easy, and inexpensive way for users to show what they mean when they can't be there in person. ScreenCam lets a PC act as a VCR that records every click, scroll and action on the screen. It lets users add their own captions and the sound of their voice to their visual demonstrations. It also delivers a comprehensive set of tools that let users easily edit their instant PC movies and share them with others. ScreenCam's unique file format, together with industry standard compression techniques, keep disk usage at a minimum. And even those viewers who don't have ScreenCam installed on their PC can play the movies back, so that the potential audience for ScreenCam movies is unlimited.

Users can create ScreenCam movies that cover the entire range of audio/visual communications — from providing a quick training tip to a colleague to creating a permanent library of visual reference movies for use throughout the organization. ScreenCam can also be used to develop and conduct guided tours through any Windows application or document, thereby highlighting what's important and why. With ScreenCam, users can create customized tutorials, respond to proposals, demonstrate new products, annotate financials, and narrate their presentations. And thanks to ScreenCam's unmatched Internet support, ScreenCam movies are now widely available to users on corporate Intranets and the Internet.

ScreenCam's easy-to-use Record, Rewind, Forward, Pause, and Stop buttons make it simple and fast for users to create and deliver their message with a minimum investment in products, training and time.

ScreenCam Users

Today, ScreenCam is used by more than three million general business people with the common requirement to deliver their message crisply and ensure that their message gets results. ScreenCam users create movies for press packages, product demonstrations and "on-demand" or "just-in-time" training. Many users now find ScreenCam is indispensable when it comes to annotating or emphasizing a key point in a proposal or plan and for providing feedback on potential opportunities and issues. While the majority of ScreenCam users create and distribute more than 100 movies annually, some users distribute as many as 2,500 each year.

Following are just a few examples of the way today's business people use ScreenCam to differentiate their corporate "message" with a ScreenCam movie that can be shared with prospects, customers, and colleagues, anywhere.

ScreenCam and the Company Intranet

ScreenCam can be used to create movies about a company, its products, and activities for storing on the Intranet, so that all employees of the company receive the same consistent up-to-date message about the business. This helps new employees get up to speed faster and ensures that everyone has access to important company business communications. Additionally, through mini tutorials created in ScreenCam, employees can learn about corporate or departmental policies and procedures in minutes. Employees can access the information from the corporate Intranet as they need it, knowing that they always have the most up-to-date information available.

ScreenCam and the Internet

Users can reach an even broader audience using ScreenCam together with the Internet. By creating a ScreenCam “cybermovie” that demonstrates a product, and embedding the movie on the company Web page, users can deliver a clear, succinct message to prospects, customers, partners, and the business community at large. A ScreenCam movie that introduces your company and products to prospects, customers and partners in different geographies can help your company differentiate itself and the way it does business from your competition.

ScreenCam and the HelpDesk

Increasingly, ScreenCam is being deployed throughout organizations to enhance support from the corporate IS department. With ScreenCam 97 installed on all users’ PCs, anyone in the user community can record a problem they are having with their PC hardware or software. They can then e-mail the ScreenCam movie that demonstrates the problem to the Help Desk for troubleshooting and resolution. The ScreenCam movie gives the support team the visual information it needs to more quickly resolve the problem and keep the user community up and running. This “Help Desk” application could be critical to the success of any major application deployment at your company. In fact, some third-party software developers now offer this type of ScreenCam Help to their customers as a key part of their product offering.

People are Talking about ScreenCam

Press and User Comments

"I would not hesitate to say that anyone who is tutoring any Windows program, should immediately invest in ScreenCam."

—SJIBMPC UG Newsletter, October 95

"Sometimes the simplest ideas are the best. So it is with IBM Corp.'s Lotus ScreenCam."

—Computer Reseller News, November 1995

"Within 10 minutes of installing the program, I was able to make a two minute movie of my session..."

—PCC News, November 1995

"For any of these purposes, (demo new products, explain financial data, develop instructional material), ScreenCam would be an ideal product, as it gives a faithful rendition of what is happening on the screen, and is easy to use."

— BCUG Bytes, April 1996

"A great product that has saved presentations for me many times."

**— Durham Board of Education
Computer Department, August 1996**

"ScreenCam has gained new capabilities and at the same time maintained a sensible feature set. You can see this in the end result. You can learn it quickly and the movies it produces play smoothly."

—PC Graphics and Video, January 1996

"Training is the natural business market for ScreenCam."

— Business Week, March 1995

"I have found that a good ScreenCam is worth a thousand pages in a user manual..."

— Phillips Petroleum Company, July 1996

"Great product. Lets me travel and demo software without carrying around a UNIX server."

—Interramp, July 1996

"...the single most important tool for my roadshows to demo products without having to drag around a lot of equipment. One of the jewels of Lotus' desktop products."

—IBM Corporation, August 1996

"I think this is a fantastic product. It has made my life easier, and [I] have actually saved money for my company because of this product."

—Honeywell Corporation, August, 1996

This reviewer's guide is designed to assist you in your evaluation of Lotus ScreenCam 97. The guide will provide you with:

- ✧ An overview of Lotus ScreenCam's capabilities
- ✧ Highlights of ScreenCam's new and enhanced features
- ✧ A hands-on guided tour of important ScreenCam 97 features

Lotus ScreenCam 97: Key Capabilities

Recording PC Screen Activity — Quickly and Easily

Existing Capabilities

- ✧ Users run ScreenCam just as they would their VCR, with their own preferences for recording and playback.
- ✧ A simple click on the “Record” button and ScreenCam begins capturing contents, mouse movements, drop down menus, and keyboard entries.
- ✧ Users can record a spoken narrative to accompany their visuals.
- ✧ It’s just as easy to capture Web information; the user simply accesses an Internet Web site and clicks “Record” to capture the required information.

What’s New in ScreenCam 97:

- ✧ Users have the option to “Pause” during recording in order to automatically create a new segment.
- ✧ Users can assign a name to each movie segment.
- ✧ Segments can be played back seamlessly as one contiguous movie.

Creating Captions and Subtitles

Existing capabilities

- ✧ Captions can be added to describe what is being demonstrated on the screen, for users who don’t have sound on their system — or when more than sound is needed.
- ✧ Captions offer a wide range of typefaces, backgrounds and formats.
- ✧ Users can size and place captions wherever they need them.
- ✧ Hot keys can be assigned to captions so that they can be easily recalled at the proper place, as the user records a movie.

What’s New in ScreenCam 97:

- ✧ New user interface makes creating and managing captions a snap.

Editing ScreenCam Movies

Existing capabilities:

- ✧ Users have the option to easily recapture only their Screentrack if dissatisfied with their “take.”
- ✧ Or they can recapture the Soundtrack in order to change the accompanying voiceover.
- ✧ Users can also recapture both the Screentrack and the Soundtrack.

What's New in ScreenCam 97:

- ✧ Users can re-record a movie segment within a movie to change only a portion of the movie.
- ✧ Movie segments can be easily rearranged in order to improve the delivery and impact of the message.

Movie Playback

Existing capabilities:

- ✧ Movies can be played back on any PC — even when the full ScreenCam product is not installed.

What's New in ScreenCam 97:

- ✧ ScreenCam lets movie viewers fast forward through a movie to get to the key idea faster.
- ✧ Movie views can be resized and repositioned on the PC screen during playback.
- ✧ Users have the option to start playback at whichever segment they choose by clicking on the “Jump to Segment” button.
- ✧ ScreenCam automatically minimizes font display differences between the system the movie was recorded on and the system on which it will be played back.

ScreenCam Version and Windows operating system	Records under these Windows operating systems	Playback under these Windows operating systems
ScreenCam 97 for Windows 95	Windows 95	Windows 95 Windows NT (Screentrack and uncompressed audio only) Windows 3 (Pending testing with Win32S patch)
ScreenCam 2.1 for Windows 95	Windows 95	Windows 3.1 Windows NT Windows 95
ScreenCam 2.0 for Windows 3.1	Windows 3.1	Windows 3.1 Windows NT Windows 95

Managing Movies

Existing capabilities:

- ✧ Users can monitor the length, size, authorship, and revision history of any movie.
- ✧ Users can check Screentrack resolution and compress the Soundtrack.

What's New in ScreenCam 97:

- ✧ Movie preferences provide better control over the final movie.
- ✧ Movie properties let users manage movie size, directories, versions, and owners.

Movie Distribution

Existing capabilities:

- ✧ ScreenCam movies run on PCs with or without multimedia capabilities, thereby requiring no new hardware investment.
- ✧ Users can create movies of any Windows-based application and incorporate them in applications via OLE 2 (Object Linking and Embedding).
- ✧ Movies can be distributed via Lotus cc:Mail or Notes, Microsoft Mail, Novell Groupwise, or even the Internet.
- ✧ Users can easily post movies to the company Intranet.

File Format

Existing capabilities

- ✧ ScreenCam's unique file format ensures that ScreenCam movies make the most efficient use of the user's disk space.

What's New in ScreenCam 97:

- ✧ ScreenCam 97 movies can be saved in Microsoft's .avi format for use in any applications that support Video for Windows .avi.

Designed for Windows 95

Existing capabilities

- ✧ ScreenCam 2.1, implemented as a 16-bit application running in a 32-bit environment, is replaced with:

What's New in ScreenCam 97:

- ✧ Full exploitation of Windows 95.
- ✧ Windows 95 look and feel.
- ✧ Support for long file names.
- ✧ 32-bit performance and enhanced memory management.

ScreenCam Innovations

ScreenCam 97 is designed with the straightforward goal of helping business users communicate more effectively. From delivering easy-to-use tools that let users create multimedia movie segments, add captions and resize movies during playback, to providing the ability to record information from a Web Page, ScreenCam frees users from worrying about the technology they're using and allows them to focus on the content and quality of their message.

Movie Segments

Now ScreenCam lets users create movie segments that can be played back as one seamless movie, using the Pause and Record buttons.

- ✧ Users simply press Pause to stop recording and press Resume to begin recording again and create a new segment.
- ✧ ScreenCam automatically indexes and numbers segments in the order they were created in.
- ✧ Users can assign a menu label and description to each segment for easy identification.
- ✧ Users have the option to append up to 19 movie segments to the first movie segment.
- ✧ Jump to Segment button displays a list of segments; users simply click on a segment to access it directly.

Benefits:

- Gives users maximum flexibility for retakes through reordering, cutting, and appending movie segments.
- Eliminates the need to re-record an entire movie to improve only a small portion of it, as users can easily plan and record movies in smaller logical segments.
- Lets users pause recording if interrupted unexpectedly or while making screen transitions that could detract from the movie's message.
- Helps users easily find and use movie segments.

Captions

Users can now easily create all their captions from a single location. And, captions now have a new tabbed user interface, making it even easier to create and manage and them.

- ✧ Captions tabs include Settings, Backgrounds, Font, and Position and take advantage of the Windows 95 look and feel.
- ✧ Go To buttons let users quickly navigate to movie segments, the control panel or the application menu bar from Captions.
- ✧ Users can easily cut, copy and paste captions to reorder them.

Benefits:

- Lets users easily create and manage movie captions using the familiar look and feel of a tabbed dialog box.

Save as Microsoft .avi File

ScreenCam movie Screentracks can be used in applications that support Microsoft's .avi format. And thanks to its unique file format, ScreenCam ensures significant disk space savings over Microsoft's .avi files.

- ✧ In addition to ScreenCam .scm, ScreenCam .exe, and .wav files, ScreenCam now supports Microsoft's .avi file.
- ✧ Save options allow users to set the number of frames per seconds and to determine whether a movie should be saved in full movie or resized version.

Benefits:

- ScreenCam movie Screentracks which have been saved as .avi files can be edited to remove any unwanted frames, by any application that supports .avi editing.
- ScreenCam movie Screentracks which have been saved as .avi files can be used in other applications that support .avi.

Movie Management

As users produce more multimedia ScreenCam movies, and as their movies become more sophisticated, better tools for managing movies are required. ScreenCam 97 delivers a range of new easy-to-use features that let users control how their movies are saved, where they are stored, and the attributes assigned to them. Users can now:

- ✧ Assign a temporary directory for ScreenCam movies, or use the Windows default.
- ✧ Use Save As options to view a color bar that visually compares the size of a movie file with the proportional size of the Screentrack and Soundtrack. Users can easily see Screentrack versus Soundtrack size and compressed Soundtrack versus uncompressed Soundtrack versus Screentrack.
- ✧ Automatically generate thumbnails for movies created using earlier versions of ScreenCam that did not support thumbnails.
- ✧ Generate thumbnails for color depths of greater than 256 colors, for users with high-end systems.
- ✧ Update movie statistics during Save As to show the earliest version of ScreenCam that can play that movie.
- ✧ Readjust the view of the movie to compensate for differences between the system the movie was recorded on and the one on which it is played back.

Benefits:

- Maximizes desktop PC resources for the best ScreenCam movies.

Windows 95 Look and Feel

Windows 95 has created a new set of expectations for the look and behavior of applications. ScreenCam 97 exploits Windows 95 to take full advantage of the Windows 95 look and feel, support for long file names, OLE 2, 32-bit performance and enhanced memory management. ScreenCam 97 delivers the following Windows 95 user interface improvements:

- ✧ ScreenCam tool tips.
- ✧ Tab-enabled buttons.
- ✧ From the Windows 95 Explorer or from common File Dialogs, a right mouse click displays a context menu to access ScreenCam properties and Quickview to launch and play the active movie.
- ✧ During movie playback, the ScreenCam pointer is displayed and provides access to Properties and About.
- ✧ Audio volume slider shows in which direction to maneuver the slider to increase or decrease the volume.
- ✧ Page Up/Page Down and Up and Down arrow keys may also be used to adjust volume.

Benefits:

- Provides a high level of integration with other Windows 95 applications that support the platform standards.
- Masks the complexity of the advanced operating system to provide powerful features that are accessible to all levels of users.

Movie Playback

The quality of a movie can be improved significantly through new features that allow users more control over the final look of the movie.

- ✧ Users can now fast forward quickly through a movie by simply pressing and holding down the "Fast Forward" button. After 5 seconds, Fast Forward advances rapidly through the movie allowing the viewer to get to a specific location quickly.
- ✧ "Stop" button lets users stop playback without exiting from the ScreenCam application.
- ✧ For movies of less than full screen, users can click on their left mouse button to drag the movie to a new position on the screen during playback.
- ✧ Font information is faithfully captured through Preferences Settings and maintained to minimize font display differences between the system a movie is recorded on and the system the movie is played back on.
- ✧ Movies can be resized through Preferences Settings in order to ensure that viewers are focused on the most important part of the screen at a certain point in a movie.

Benefits:

- Lets users add visual interest and emphasis to an idea, message, or picture by focusing the viewer's attention.

Product Information

Hardware

- IBM PC or compatible (80486 50 Mhz) certified for use with Windows 95 or Windows 3.1
- VGA 16-color graphics adaptor and monitor
- Parallel port or sound card-enabled device supported by Windows 95 or Windows 3.1, speakers or headphones, microphone and mouse. (Users can create and play ScreenCam movies without sound if their PC does not have a sound device and speakers.)
- CD-ROM drive or 3.5" high-density disk drive

Software

- Microsoft Windows 95

Memory for Windows 95

- 10 MB RAM minimum

Disk Space

- Can run ScreenCam from SmartSuite 97 CD-ROM
- Minimum install - *TBD*
- Full install - *TBD*

Pricing and Availability


- ERP: *TBD*
- RUP: *TBD*
- *Final pricing available Q4 1996*

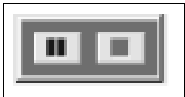
Hands-on Guided Tour of Lotus ScreenCam 97

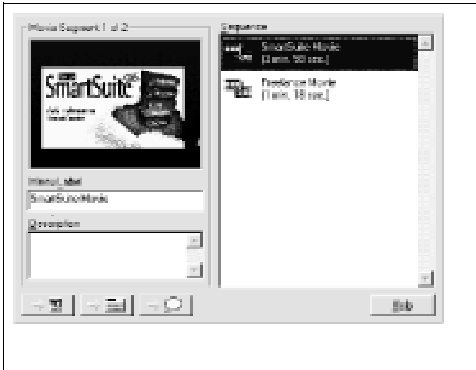
In the next few pages, you will use ScreenCam to record a movie that incorporates some of the new features we've just been discussing. Through this guided, hands-on tour, you will see immediately how easy it is to create ScreenCam movies that deliver a message that captures your audience's attention and gets results.

While we recommend that you follow the guide below as you familiarize yourself with the product, you are, of course, welcome to explore these and other features in more depth at any time. Should you require it, ScreenCam's on-line help contains complete details and instructions for using all ScreenCam 97 features.

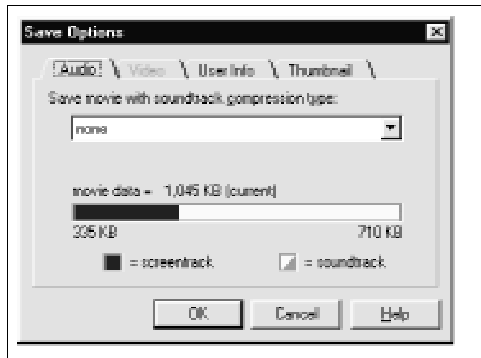
Lotus ScreenCam 97 for Windows

Get Started		
What to do	How to do it	Benefit
Install ScreenCam 97.	<p>Insert the ScreenCam 97 disk 1 in the diskette drive.</p> <p>From the Windows 95 desktop, choose Start - Run.</p> <p>Enter X:\INSTALL.EXE in the Run Dialog box, where X: is your disk drive, and click OK.</p> <p>Follow the prompts on the screen to complete the installation.</p>	
Start recording a ScreenCam 97 movie.	<p>From Windows, start ScreenCam 97. The first screen you'll see is the ScreenCam control panel.</p>	<p>ScreenCam's simple VCR-like control panel gets you off to a quick start recording your own ScreenCam movie.</p>
		

	<p>Choose File - New from the ScreenCam menus.</p> <p>On the control panel, you'll see several options: the Camera icon for recording screen activity only; the Microphone icon for recording sound only; and the button with both for recording sound and screen activity simultaneously. Select one of these.</p> <p>To begin recording, click on Record (the red circle). Wait until the stopwatch pointer disappears and then perform the screen actions you want to record. If you have sound hardware, you can also include sound.</p> <p>When you have finished recording, simply click on the Stop button at the lower right-hand corner of the control panel.</p> <p>To review the movie you have just made, click on the Play — or green arrow — button</p>	<p>The ScreenCam control panel gives you quick, easy, intuitive access to options that let you decide whether to record screen activity, sound or both.</p>
		
	<p>If you would like to keep a permanent copy of your sample movie, choose File - Save to name and save the movie. Or, click X to clear the movie and start again.</p> <p>Exit ScreenCam.</p>	
<p>Create a movie segment using the Pause button.</p>	<p>Now, relaunch ScreenCam.</p> <p>Choose File - New to begin recording a new movie; click on Record and choose OK to begin recording.</p> <p>Record a few seconds of screen activity. Now click on the Pause button on the left of the Stop box. You'll see that the box now flashes to indicate that the movie is paused.</p> <p>Click the on the Pause button again to resume recording. Each time you pause and restart the movie, ScreenCam automatically creates a new segment.</p> <p>When you have finished, click Stop (the right button) to end the movie.</p>	<p>As a ScreenCam movie producer, you can plan movies in logical, smaller segments, record them and then play them as one seamless movie. You can also use Pause to stop the screen capture or audio if you need to make a screen transition that is not pertinent to the message of the movie.</p>

<p><i>View movie segments.</i></p>	<p>Choose Edit - Segments to display a thumbnail of each segment you've created, the sequence of the segments and pertinent information for each segment.</p>	<p>ScreenCam gives you a quick overview of your movie segments to help you make decisions on editing or rearranging them.</p>
<p><i>Create segment labels and rearrange your segments</i></p>	<p>Position the cursor in the menu label field and click the left mouse button. Enter a menu label that describes the segment. Position the cursor on the next movie segment and click the left mouse button to highlight it. Enter the menu label for this section. You may also want to enter a description to make it easier to identify long movie segments.</p> <p>Now rearrange the segments. Highlight the first segment. Select Edit - Cut. Highlight another movie segment. Select Edit - Paste. The movie segment you cut is pasted immediately after the one you highlighted.</p> <p>Click on the middle Go To button at the bottom left area of your screen. This will take you back to the ScreenCam control panel. Click the green arrow to play the movie with the segments rearranged.</p>	<p>ScreenCam makes it simple to add detailed descriptions and labels to each segment that will help you identify and use them as you need them.</p> <p><i>It's also easy to rearrange your segments using Cut and Paste.</i></p>
	 <p>The screenshot shows the 'Segments' window in ScreenCam. It displays a list of segments with their respective thumbnails and labels. The first segment is labeled 'SmartSuite' and the second is labeled 'Produce an MP3 file'. The window also includes a 'Description' field and a 'Go To' button at the bottom left.</p>	

<p><i>Change the settings to allow your viewers to resize the movie on playback.</i></p>	<p>From the ScreenCam control panel choose Edit - Preferences.</p> <p>Click on the Setting tab.</p> <p>Click on Allow Resizing of the Movie View During Playback.</p> <p>Click on OK to return to the ScreenCam control panel.</p> <p>Now play the movie you have been working with. When it begins to play, click the left mouse button and drag the movie around to reposition it on the screen.</p> <p>Position the cursor to the edge of the movie. When the cursor changes to a double pointed arrow, drag the mouse to resize the movie.</p>	<p>By choosing to "Allow Resizing," you give your movie viewers the options to move the view window for better visual display and to move the movie itself along with the view window, using their mouse pointer. These options are very helpful to viewers when movies have been recorded on a PC screen with higher resolution than the one they are using for playback.</p> <p>Resizing also helps remove background screens or data that is not relevant for the movie being played back.</p>
<p><i>Record a movie of a Web page.</i></p>	<p>Bring up your Web browser and select a Web page.</p> <p>Click on the red Record button and begin. (Remember to record your movie in 16 colors (4-bit color) if possible. 16 colors is the common denominator for monitors.)</p> <p>Browse through the Web site capturing information and narrating key points.</p> <p>Note: If you are using a SmartSuite application, you can directly access a Web site from a Host File Server on the Internet and then record a movie of the Web pages. Using WordPro, for example, simply select File - Open and click on the Internet button at the bottom right of the screen.</p> <p>Select the server type and enter any pertinent information. Then select the file name of the Web page. Click on the Stop button when you are finished recording.</p>	<p>Capturing and sharing Web-based information as a ScreenCam movie is quick and easy. You simply record the information you find on the Web, and distribute your movie via e-mail.</p>
<p><i>Explore new Save As Options</i></p>	<p>The Options button that appears on the Save As menu now contains new features that help you manage your movies.</p>	<p>ScreenCam gives you the visual information you need to determine the best way to utilize disk space when saving ScreenCam movies.</p>



After opening a movie, select File - Save As.

Click on a movie title (if one is not already highlighted in the file name box). Then click the Options box in the lower right corner. The Video Tab visually depicts the size of the file and the proportional size of the ScreenTrack and the SoundTrack.

Review the SoundTrack and ScreenTrack information.

Change the SoundTrack compression to see the effect a compression would make on the file when it is saved.

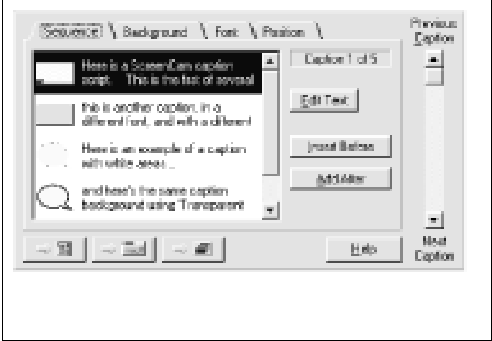
You can easily see — as a colored bar — the size of your SoundTrack versus ScreenTrack, as well as the size of your compressed SoundTrack versus Compressed ScreenTrack.

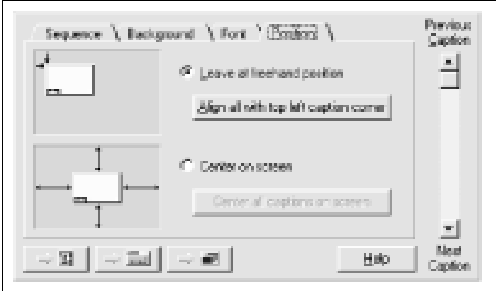
Click on the Video tab to save this movie as a Video for Windows .avi file.

Now select the number of frames per second at which you would like your movie to run. You can select 1, 2, 5, 10, 15, 20 or 30 frames per second (fps). The default value of 15 fps maintains a reasonable video quality. Higher values produce smoother motion, but require more disk space. Frame rates below 8 fps produce stilted motion.

Now ScreenCam lets you save your movies in Microsoft .avi file format so that you can use them in other .avi-supporting applications.



	<p>Click either Full Size movie or Current New size.</p> <p>Note that movies saved in .avi format require significantly more disk space than ScreenCam movies.</p> <p>Click Cancel to return to the ScreenCam control panel.</p>	<p>You can preserve resizing if you will be playing this movie on a system that differs from the one it was created on.</p>
<p>Add Captions to your movie.</p>	<p>ScreenCam 97's caption features are available from a single set of dialog boxes. From the ScreenCam control panel, select Edit - Captions. (Click on the Sequence tab if it is not already selected, to access the Caption Creation dialog box.)</p>	<p>ScreenCam 97 makes it even easier to use Captions to deliver a crisp, clear "narration" for your movie. Captions are especially useful when creating movies for viewers whose PCs do not have sound capabilities.</p>
		
	<p>Click on Edit Text. Enter the text for this caption in the box that appears. Click on View Text to see how the caption will look when it appears with a background and a border. The caption is now represented as a thumbnail and has automatically been assigned a caption number.</p> <p>Click on Add After to create the next caption. (You could also click on Insert Before, to position the next caption before the one you just created.) Enter text for the second caption. Click on View Text to see how the caption will look when it appears with a background and a border.</p>	<p>Entering text for captions is a snap. ScreenCam lets you easily view your captions as you go and automatically numbers your captions.</p>
<p><i>Change the appearance of your captions.</i></p>	<p>You can change the appearance of captions by using different backgrounds and fonts or by including a logo. Any .bmp file can be used as a captions background.</p>	<p>Caption backgrounds and fonts help you produce a visually interesting, professional movie. Various fonts, colors, styles, sizes, and alignment options help create</p>

		
<p><i>Recall captions using Hot Keys.</i></p>	<p>Using Hot Keys you can automatically recall your captions at the desired point in your movie as you record it.</p> <p>Start recording a ScreenCam movie. Press F2 to recall the first caption. Press F2 again to recall the next caption.</p> <p>Press F3 to clear the final caption from the screen, in case there is more screen activity to be recorded following the final caption.</p> <p>Click stop to end recording.</p>	<p>Hot keys give you a fast, easy way to access your captions at a precise location as you record your movie.</p>

Congratulations. You have now completed the hands-on tour, creating and editing your own ScreenCam movie, including visuals, sound and caption.

Thank you for reviewing Lotus ScreenCam 97.

Please visit our website at <http://www.lotus.com/screencam> for more information or send the ScreenCam97 team a message at screencam_producers@crd.lotus.com.