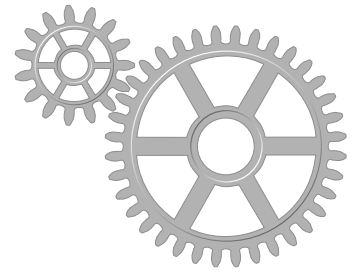


## Video Reel Generator: Produce Video Reels In-House



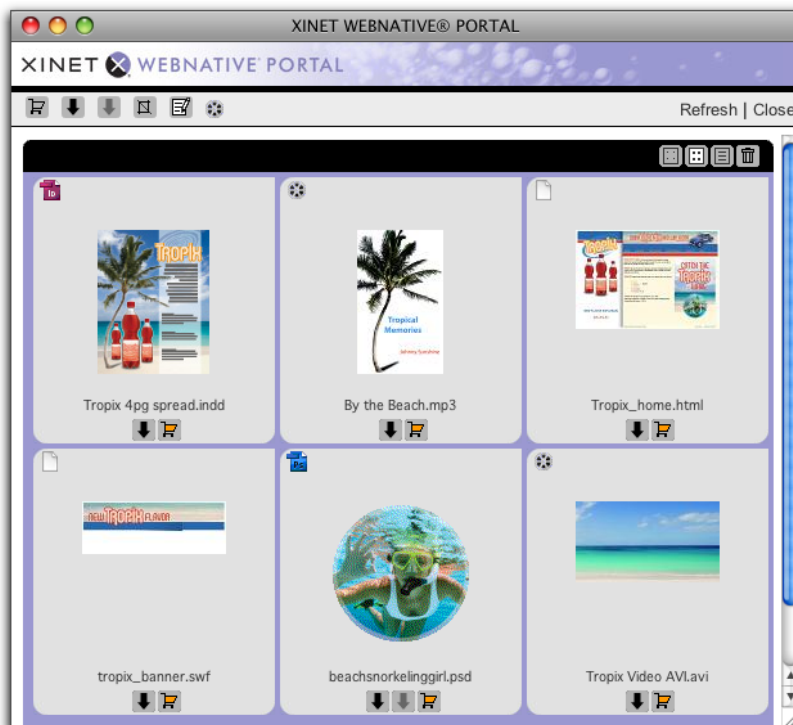
**Xinet® Video Reel Generator** for the Video product lets you create in-house video reels from existing files—such as images, layout documents, HTML files, audio and multiple video file formats—to maintain greater control over the creative process.

### Feature Overview

Generating video reels in-house can save both time and resources for organizations that frequently outsource this type of work to a production house. Whether you want to create a video deck as a presentation to pitch new business, or make an agency reel to advertise your scope of services, this feature is a straight-forward, easy-to-use tool for the creative team, and requires no background in video reel production. With existing assets available for repurposing, you gain greater control over the cost and time it takes to complete these projects, without using any additional video editing software. Video Reel Generator comes standard with Video for WebNative Suite.

### Build Video Reels In-house

With access to a WebNative Suite server, local and remote users can generate video reels by simply placing videos, images, and a variety of other supported files into a shopping basket to create a storyboard, and selecting a range of output options from the Video Reel Generator window. Any reel can include a soundtrack by adding an audio file. Additional applications, original source files and special training are not needed to use this versatile feature.



**Shopping Basket:** The files previewed above have been placed in the WebNative Suite shopping basket to generate a video reel.

### Feature

- Create reels from assets on the WebNative Suite server, in a variety of formats, without additional video editing software or source files
- Output Flash Video, QuickTime Video and Windows Media formats
- Add transitions at the end of clips—such as fading or holding a frame for a specified amount of time
- Attach an audio file to include a soundtrack with the new reel
- Save frequently used output configurations for future projects

### Benefits

- Reduce or eliminate the need to outsource expensive video reel production
- Gain greater control over costs and the amount of time needed to create reels by making them in-house
- Eliminate costs associated with additional software licenses and training for source file applications

### For More Information

For information about related products and features, ask about:

- Supported File Formats
- Video for WebNative Suite

Contact [sales@xinet.com](mailto:sales@xinet.com) for a complimentary Web demo

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## Select Options for Output

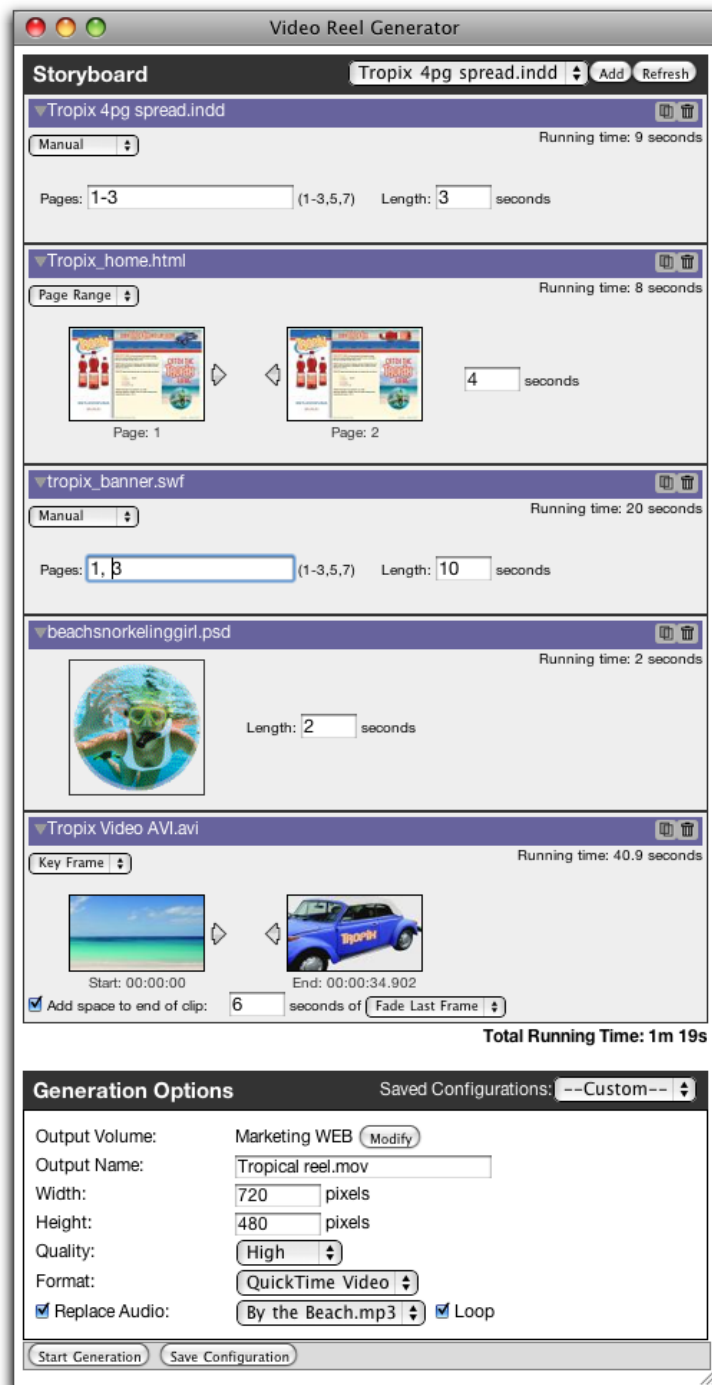
A variety of options are available when building video reels, including the flexibility to select exactly which sections of a file will be used, and for how long. A storyboard can contain common file formats, including videos, images, Web pages, layout documents, and PDF files.

To select scenes, images or audio for a new reel, a user can choose from any or all of the following:

- Videos—users select elements based on key frames or time code; users can also select whether or not to transition at the end of a clip, such as fading or holding the final frame for a specified amount of time
- Images—users specify an exact amount of time for the image to be displayed
- Documents and Web pages—users select a specific page, a range of pages, or any combination of pages to be displayed in the video, as well as the length of time each page will be shown

Within the Video Reel Generator window, files can be added, deleted or reordered. Files can also be duplicated to allow a document, or different sections of a document, to be used multiple times within one reel. Once generated, image previews can be displayed to see an inventory of all assets used in the reel.

Output options can be specified, such as where on the WebNative Suite server the video reel should be saved, its resolution set, and quality. Three default output formats are available—Flash Video, QuickTime Video and Windows Media. Audio files can be attached or replaced, and a simple checkbox offers the option of looping the sound track for the duration of the video reel.



Video Reel Generator Window: One simple window displays a storyboard of elements for video reel creation. All user controls are contained within this window.