VaultStream® EasyCut®

Medical Video Editing Application for Clinicians

EasyCut® is a powerful medical video editing and production software application that helps clinicians create their own presentation-ready videos. Coupled with Olympus' VaultStream video management library and nCare image and video recorder, EasyCut yields time-savings to busy clinicians who rely on high-quality video presentations for teaching, professional meetings, surgical documentation, and collaborations with colleagues.

Save Time and Improve Security

Most video editors require a local copy of the video. This means users need a media source, often an unsecured USB drive, to copy their video to a local PC. EasyCut requires no additional media. Instead, users can edit videos directly from VaultStream, optionally copying only the clips they want to save. This avoids lengthy downloads, allowing users to begin editing immediately.

Point of Care Editing with AutoEdit

With Olympus' recording platforms, clinicians can bookmark notable findings during the procedure. EasyCut visually highlights bookmarks on the procedure timeline so clinicians don't have to guess when they occurred. The EasyCut AutoEdit button automatically creates video clips at each bookmark, enabling clinicians to quickly save and share the most clinically important portions of each procedure.

High Speed Navigation with Precise Control

EasyCut helps users quickly find the content they need with ¼ (0.25×) to quad (4×) speed and frame-by-frame navigation options. On-screen video slider and Cut-In and Cut-Out buttons enable proper clip location and length selection.

Podium-Ready Presentations in Minutes

Users can export clips and images directly to PowerPoint to create a podium-ready presentation, optionally creating a template with their organization's logo for a customized look. Users can also drag and drop finished videos and images into applications such as Apple® Keynote® and iMovie®.

Lock-Step Editing for Multi-Source Recordings

For procedures with multiple video sources, it's important to synchronize each recording at the same point in time. EasyCut's lock-step mode lets clinicians edit the primary source video and then duplicates those edits across the other video streams with a single click, eliminating the error-prone task of editing multiple streams.

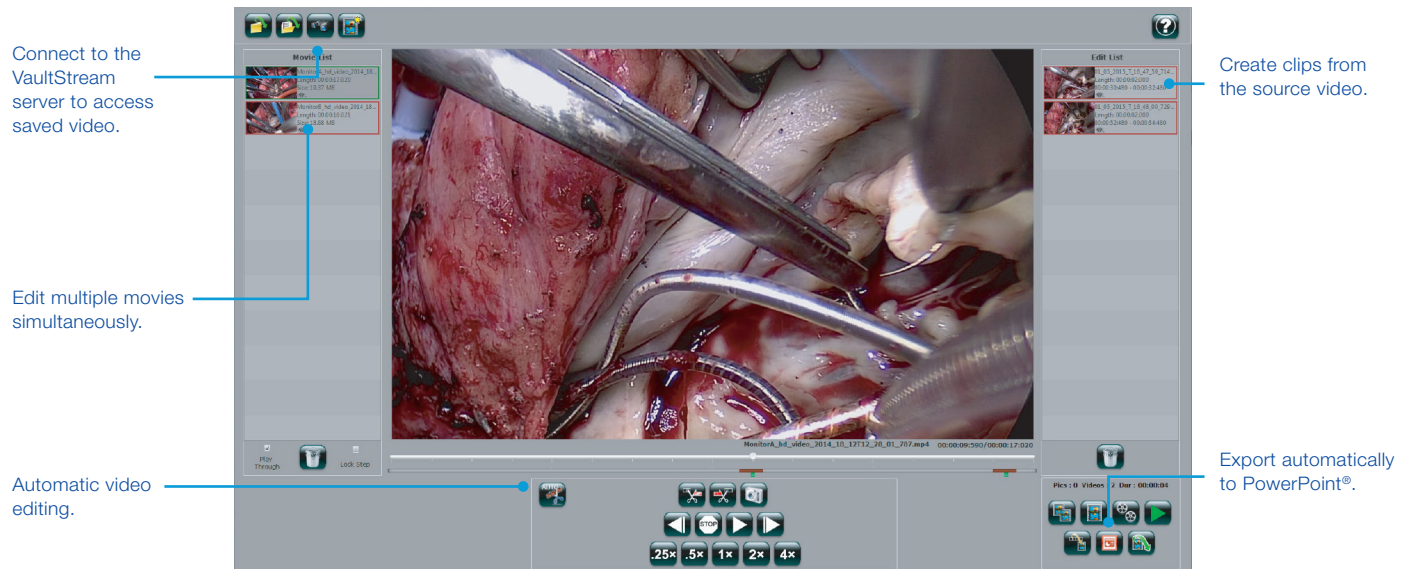## Preserve High-Definition Video Quality

Some video editors decompress and recompress video, which can degrade image quality. EasyCut edits video in its native, industry-standard MPEG-4 format, maintaining High-Definition video quality no matter how many edits are required.

Compatible with

- VaultStream V7.0 or greater Video Library.
- Projects created with EasyCut V8.0 or greater.
- EasySuite Video Manager, nCare and nStream GX Recording & Capture Platforms.

VaultStream® EasyCut®

Medical Video Editing Application for Clinicians

Connect to the VaultStream server to access saved video.

Edit multiple movies simultaneously.

Automatic video editing.

Create clips from the source video.

Export automatically to PowerPoint®.

Features

Supports industry standard MPEG-4 High Definition (HD) videos	Import both video and snapshot images from VaultStream
Rough & fine-cut editing for MPEG-4/H.264 clinical videos	Capture and save images while editing
Preserves HD quality with loss-less editing	Submit new content to non-clinical, searchable VaultStream teaching libraries
Compatible with Mac® and Windows®	
Microsoft® PowerPoint® integration	Play-through option sequentially plays through multiple clips without pause
One-click and you're ready to edit	On-screen bookmark and clip location highlights
Synchronized, lock-step editing	Multi-movie feature automatically creates a separate movie, containing all the clips extracted from a single source when editing multiple movies at once
Integrated with VaultStream	
Edit multiple procedures in same project	
	Edit from local disk or network VaultStream
Save clips as separate movies or stitch-together into a single movie	Easily install to multiple Windows systems using Microsoft® Group Policy

Requirements

Software

Operating System
- Windows 7 & 10
- Mac OS-X® High Sierra, and Sierra
- Not compatible with Mojave and Catalina

Microsoft® PowerPoint®
- Required for PowerPoint export feature

Microsoft® Office®
- Windows 2011,2013, 2016
- Mac OS 2011 2013

Adobe® Acrobat®
- Current version installed

Hardware

Graphics Adapter
- Windows DirectX® 11Compatible with 128 MB+ Ram

Memory
- 32-bit OS 2 + GB RAM
- 64-bit OS 4+ GB RAM

Hard Drive
- 60 GB minimum (250 GB recommended)

Screen Resolution
- 1280 × 1024 (1920 x 1080 or 1920 x1200 recommended)

Network
- 1Gb/s Ethernet