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## Topaz Labs Topaz Video Al v7.1.1 (Win, Mac-v7.0.3)

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**Topaz Video AI** uses your hardware in order to process videos, instead of delegating work to a remote computer. This means you can play with an unlimited number of AI models and parameters in order to get the ideal result without having to worry about the cost of servers. It's also cheaper faster, more efficient, and better integrated into your workflow than an online video upscaler.

How to recover old videos through artificial intelligence?

You can use "Topaz Video AI" to recover.

Where can I download the product?

After subscription, You can download it for free from here.

### Fewer motion artifacts

Other techniques for video upscaling can produce the "shimmering" or "flickering" effect due to different processing processes in adjacent frames. TVAI drastically reduces the number of artifacts.

# Recover video details

Incorporate real-life details into your videos. The details are derived from additional information contained in many frames.

## You will see more natural results

The traditional upscaling process can cause artifacts. We can reduce these by obtaining new data using multiple frames.

## Learned through videos

Topaz Video AI was trained exclusively using video clips instead of still images.

5 distinct industry-leading video enhancement AI models provide the best results for various situations and types of inputs.

Enhance and up-scale videos to 4k/8k

## Enhances the scale while enhancing true video quality

- Make use of Gaia as well as Artemis HQ for high-quality upscaling
- Recover noisy or low-quality videos
- Deinterlace interlaced footage
- Restore old footage
- Upscale CG and cartoons

Create new frames to allow 60 FPS conversion or cinematic slow-mo

A new method of frame interpolation gives better results and less artifacts.

The conversion from 24 to 60 FPS at its finest

### Use Chronos for silky-smooth 60 FPS

- Enhance the smoothness of the video
- Smooth, slow-motion
- Slow motion, difficult footage

The comparison of Topaz Video Al motion interpolation against traditional methods:



- Chronos vs Frame Sampling
- Chronos vs Frame Blending
- · Chronos vs Optical Flow
- 4x Cinematic Slow Motion

### Al-powered shake stabilization

Topaz Video Al's stabilization algorithm is in its infancy however, it still performs better than the industry leaders in many scenarios.

- Smoother panning
- Reduce camera shake
- You will get results similar to when you utilized the tripod
- Stabilize subject matter moving

### 资源列表

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