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ArcSoft videoStabilizer™

ArcSoft Video Stabilizer™ effortlessly takes the shakes out of your home movies. We know it's hard to keep a steady shot going at all times, with kids clinging to your legs as you film, your arm getting tired from holding the camera, etc. Cameras are getting better as newer technologies allow for steadier captures, but even these solutions can't fix everything. Plus, everyone has an archive of old videos that could use some fixin'. Now you have a simple and effective program that does it all through one simple intuitive screen.



GET THE JITTERS OUT

It's a fact of life — your home videos are going to come out shaky — at least a little bit. You can't have your camera on a tripod all the time, so it's going to happen. But with ArcSoft Video Stabilizer, you can get rid of annoying, nauseating video for good. Whether you need to fix an entire video or only certain sections, it's as easy as clicking a mouse.

ONE SCREEN IS ALL IT TAKES

You don't need to be a computer whiz to fix your home movies. You've already done all the work in shooting the video—let us take care of the rest. The program consists of one single screen that has everything you need miraculously stabilize your unsteady videos.

PICK AND CHOOSE

Your video appears across a timeline in the center of the screen. As you insert fix points, you can stretch them with a simple click-and-drag. It's that easy. All you do is choose where you want the program to do its thing, and it takes care of the rest.

BEFORE / AFTER PREVIEWING

Two preview windows let you toggle back and forth between your original and fixed video. You can compare side by side to see just how big the difference is. Your fixed videos can be saved as separately so you'll always have your original, untouched movie on file.

SYSTEM REQUIREMENTS

Windows 98SE/Me/2000/XP • Pentium III 500 MHz processor or equivalent (P4 1.2 GHz recommended) • 128 MB RAM (256 MB recommended) • 20 MB free hard drive space (additional space required for DirectShow) • 16-bit color display at 1024 x 768 • DirectX 8.0

SPACE USED ON CD

10 MB (English -- other languages may vary) plus DirectX

LANGUAGES

E • F • I • G • S • D • SW • BP • CS • CT • J • K

SALES ADMINISTRATION:

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