ShuttlePRO v2

Extend Your Reach. Speed Up Workflow. Fast & Intuitive!

Video editing with ShuttlePRO v2

Back in the days of physical tape editing (VTR & VCR), editing machines had jog & shuttle controls to allow you to scan frame by frame and fast forward and rewind to the point where you wished to view or edit your movies. ShuttlePRO v2 allows you to do this with your digital video files, on a Mac or PC, using intuitive physical controls for greater speed & precision! Including an additional 15 programmable buttons to allow you to access commonly needed tools in all popular video-editing applications, ShuttlePRO v2 might just change the way that you approach your video editing.

It's not just about Video!

– While Contour's ShuttlePRO v2 was originally designed and optimised for digital video production, it is capable of running with many types of multimedia applications. Music, photo, office applications, surfing the web and even playing games, ShuttlePRO v2 offers a whole new experience to the way you use your computer.

Jim Canter of creativecow.net concluded in his review;

'The ShuttlePRO v2 is habit forming. Use one for a day or two and you'll be hooked. If you're a professional editor working with audio or video, get one. You'll be glad you did!'

contour

Aluminium Jog Dial

– ShuttlePRO v2 features a high quality metal Jog Dial that allows frame-by-frame accuracy in your video timeline scanning. Whether you're looking to trim a clip, or add an important effect marker to your timeline, the Jog Dial will respond with a comfortable click to help you find your mark. Fully compatible with advanced applications such as Adobe Premiere Pro, or consumer apps such as iMovie, key-frame accuracy is now possible in your video projects.

Rubberised Shuttle Wheel

– Attempting to high-speed scan your video files is a clumsy process when you're relying on a mouse or keyboard. ShuttlePRO v2's spring loaded Shuttle Wheel is rubberised for easy grip and allows multi speed scanning both forwards and backwards along your video timeline. Now it's easy to find the scene you want to edit in all of your movies, without having to search for your keyboard shortcuts first!

Pre-programmed

– Ease of use is key to ShuttlePRO v2, and to help you easily get started, the supporting software for Mac & PC includes pre-configured setup for popular video editing applications such as Premiere Pro, FinalCut Pro, iMovie, Sony Vegas, GoPro Studio, Avid Media Composer and more! Even better, ShuttlePRO v2 will detect the application that you are using and will switch configuration automatically, a real bonus if you're using multiple apps in a single project.

Highly Configurable

– Many video-editing applications require a number of key presses or mouse clicks to allow even the most fundamental of actions, such as trimming or splitting a clip. This wastes time and often means that you can lose focus in your editing as you search through on screen menus. Using ShuttlePRO v2's 15 programmable buttons you can now apply your most regularly used tools or macros so that they are always on hand when you need them. A sticker pack is also included to allow you to label the buttons as you wish!

Fast & Intuitive

– Using a mouse with one hand and ShuttlePRO v2 in the other, video editing is made as simple as possible. Even when editing with consumer applications such as Adobe Premiere Elements, having all commonly used functions immediately to hand leads to a more professional approach and a more enjoyable experience.

Software Features	Hardware Features
• Pre-configured for dozens of applications - Mac and Windows	• Fifteen fully programmable buttons on ShuttlePRO v2
• Monitors the application you are in and automatically switches settings	• Super smooth jog dial for frame by frame navigation and control
• Multiple settings per application	• Spring-loaded and rubberized shuttle control
• Easily add/edit your own custom settings to make ShuttlePRO v2 work for you	• Drivers are available for the most recent Mac OS X and Windows operating systems.
• Apply macro settings in advanced applications such as Photoshop and Premiere Pro.	• Comfortable, ergonomic shape and design