Eclipse G4 for Mac OS

New Mapping software allows ethernet equipped Eclipse units to control Adobe Audition, Premiere Pro, Final Cut Pro X, Logic Pro X, Pro Tools, Media Composer, Nuendo, Waves eMotion and virtually any Mac software.

Updated for Mac OS Big Sur and new Apple M1 processors, it provides context-sensitive Jog/Shuttle and user control of text displays and user mapping of controls in any applications. G4 software introduces support for Blackmagic Design ATEM Video Switchers and the ATEM software application, turning Eclipse controllers into customizable ATEM control surfaces. Many ATEM features are accessible including Audio Control, Program and Preview sources, Clips, Stills, Transport and Looping for Media Players and attached HyperDecks, Transitions, Control Auto Transition via button or fader, Camera Lens Control, Focus, Iris, Zoom, White Balance, Control Pedestal/Iris with a joystick and more.



Our smart software driver knows which application is in the foreground and switches settings automatically for seamless control of your workflow. Adjust Built In functions, Keystrokes, Mouse, MIDI, Special and Emulation and other macro functions. Supports up to 15 connected Eclipse modules.

Enhanced support for Eclipse 24, MXL, MXL2 make the Eclipse Midnight Series the most powerful programmable professional controllers for Mac.

Eclipse PX - *Surround Panning Joystick Controller*

Eclipse PX combines a high-quality, three axis joystick with five touch-sensitive, push-button, rotary encoders, nine illuminated buttons and a three digit white LED display for indicating track number.



3.25 in
8.255 cm



11.5 in
29.21 cm

Weight
6 lbs
2.72 kg

6 in
15.24 cm

The controller can be connected to a computer, using its own built in 10/100 Ethernet interface (TCPIP and UDP supported) or to some other Eclipse units via internal expansion port. It can be physically attached to other Eclipse units using Eclipse Joiner Kit.

Eclipse PX is functionally identical to the Nuage Panner and can be used to control surround mixing in Steinberg Nuendo and other applications.

With its own custom software plug-in for Steinberg Nuendo, Eclipse PX provides precise control of all automatable surround automation parameters.

Controls include real time control and automation of Joystick X, Y, Global Divergence, Auto Orbit, Front Divergence, Rear Divergence, Center Distribution, Front-Rear Divergence, LFE Level and Manual Orbit..



Software developers can take advantage of the Eclipse PX as a stand alone unit or combine it with other Eclipse units to make a specialized controller for your specific needs.

Eclipse PX is compatible with Pro Tools (Mac Only) and Logic Pro X. Direct Support in Telos Alliance Linear Acoustic AMS - Authoring and Monitoring System