MCS6 - *Media Control Station*



MCS6™ is a modernized and updated version of our popular MCS3 Media Control Station with a compact new enclosure style.

The familiar button layout and Jog/Shuttle is identical to the MCS3.

It features professional transport buttons for Record, Play, Stop, Fast Forward and Rewind. It has 18 physical buttons for a variety of editing functions and the V/Stick Navigation Control.

A precision, optically encoded jog wheel with a concentric shuttle ring lets you control audio or video effortlessly and with frame accuracy.

Available Models (Specify When Ordering)

MCS6 USB w/ Software for Mac Only
MCS6 RS-422/9-Pin for VTR Control

New Direct Support for MCS6 USB from wTVision, a leading company in sports statistics and real-time graphics.



MCS6 USB Universal Software for Mac

"The addition of JKL shuttle control, a speed slider, key command sequences, and multiple keysets, make the MCS6 the controller of choice for Mac editing professionals."

MCS6

MCS6 USB Version

Controls All Macintosh Applications

MCS6 USB lets you use and customize supplied keysets for advanced control of applications including Final Cut Pro X, iMovie, Premiere Pro, Pro Tools, Nuendo, Media Composer and others. MCS6 works with any Mac software program.

JLCooper controllers let you work faster by providing the tactile elegance that's missing from "mouse-based" user interfaces. Professionals can depend on JLCooper control products to provide reliable service that far outlasts plastic alternatives.

Developers can use our USB drivers for Mac and Windows to add custom direct control to your applications.



MCS6 RS-422 Version

Universal 9-Pin Remote

MCS6 RS-422 makes operation of pro video recorders fast and easy. It features our custom, aluminum, optically–encoded Jog/Shuttle Wheel for years of trouble free use.

There's finally an alternative to large, costly and cumbersome remotes that consume valuable desktop real estate.

MCS6 is compatible with most professional recorders including AJA, ATOMOS, Blackmagic Design, Datvideo, Video Devices, BVW, UVW, DSR, DVW, HVR, DVCAM and other 9-pin equipped VTRs, DDRs and servers from Sony, Panasonic, FFV, Grass Valley and others.

Includes captive 3m cable and power supply.