

Other MCS-3000 Series Models and Expansion Options

The demands placed on a controller differ widely, depending on the type of editing and the amount of space available. That's why Media Command Stations are designed with a unique, modular approach.

MCS-3000 Series controllers are offered in a variety of flexible configurations. Options can be combined to form a custom configuration for your specific requirements and budget.

MCS-3800 Media Command Station

The MCS-3800™ is an eight fader console with a full complement of necessary controls. It features touch-sensitive motorized faders, 60 function keys, full size numeric keypad, professional transport controls, LCD and LED displays, MIDI I/O and 2 expansion slots for other optional interfaces. It serves as a hub for an expanded system with a wide variety of optional accessories for custom requirements.

MCS-3800 Physical Specifications

- 20.15" x 9.75" x 2.00" (W/O Wrist Rest)
- Weight 15 lbs.

MCS-3800w Physical Specifications

- 22" x 12.5" x 2.00" (W/Wrist Rest)
- Weight 18 lbs.



MCS-3400 Media Command Station

The MCS-3400™ is a smaller main console for applications where space is at a premium or fewer than eight faders are required. It features four touch-sensitive, motorized faders and its smaller size makes it the ideal addition to personal editing suites. It may be fully expanded with a variety of options and it can be used with a many computer-based editing systems. It is otherwise identical to the MCS-3800.

MCS-3400 Physical Specifications

- 16.5" x 9.75" x 2" (W/O Wrist Rest)
- Weight 10 lbs.

MCS-3400w Physical Specifications

- 18" x 12.5" x 2.00" (W/Wrist Rest)
- Weight 12 lbs.



MCS-3000 Media Command Station

The MCS-3000™ is the basis of the MCS-3000 Series product family. It is a smaller main console for applications where space is at a premium or no faders are required. MCS-3000 Series controllers are used daily in audio editing, video editing, compositing, broadcast, slo-motion control, animation, virtual reality, live sound reinforcement, lighting control and other specialized applications.

MCS-3000 Physical Specifications

- 13" x 9.75" x 2" (W/O Wrist Rest)
- Weight 8 lbs.

MCS-3000w Physical Specifications

- 14.5" x 12.5" x 2" (W/Wrist Rest)
- Weight 10 lbs.



MCS-3000X 8 Channel expander/Controller

The MCS-3000X™ is a fader expander for the MCS-3000, MCS-3400, and MCS-3800. Alternately, it can be used as a stand alone controller with most MIDI software programs. It features 8 touch-sensitive motorized faders, 32 switches, and built in MIDI I/O. Up to seven MCS-3000X's can be joined to form a console with up to 64 touch sensitive moving faders.

It controls AVID's Media Composer, Film Composer and Xpress, Digidesign's Pro Tools, and most computer based MIDI software including programs from Cakewalk, Emagic, Mark of the Unicorn, Steinberg and others.

MCS-3000x Physical Specifications

- 9.25" x 9.75" x 2.00" (W/O Wrist Rest)
- Weight 8 lbs.

MCS-3000xw Physical Specifications

- 11" x 11.25" x 2.00" (W/Wrist Rest)
- Weight 9 lbs.

