

ES-SLOMO AND GANGWAY 16 TOGETHER = 16 CHANNEL SLOMO + GANG ROLL POWER



GangWay16 Front Panel



GangWay16 Rear Panel Shown with Optional 920444-4 Ethernet Interface



Now Controls Most Professional VTRs, DDRs, Servers and Computer Based Systems - Up to Sixteen Channels!

ES-SloMo™ is the compact controller for News, Sports, QC, transfer, dubbing, scoreboard and other editing operations. It makes precise control of professional VTRs, DDRs and Video Servers quick and easy. It's a full featured 4-machine editor and universal Jog/Shuttle remote. It's sleek design and low cost, make it the perfect addition to edit suites, remote trucks, sports facilities and other applications.

The ES-SloMo features professional transport buttons, VTR style Jog/Shuttle mechanism, high-quality T-Bar for slow motion and shuttle operations, an easy-to-read 2 x 16 VF display, a full size numeric keypad and fast access function keys. It provides Odetics seamless clip playout functions for use with popular video servers.

GangWay16™ is a compact, easy-to-use, 16 port RS-422 Gang Roll Switcher and GPI Trigger Box.

The front panel includes lighted buttons for clear indication as to the status of each machine. A front mounted RS-422 port provides a convenient connection for a jog/shuttle remote or other device. GangWay has 16 RS-422 ports on the rear panel and a rear mounted RS-422 control input.

ES-SloMo now interfaces directly with GangWay16 to provide simultaneous control up to sixteen RS-422 machines or server channels, using the GangWay16 as the machine interface. GangWay's port assignments are remotely controlled and indicated on ES-SloMo.

ES-SloMo and Gangway 16 combine to form the largest and most advanced control system we've ever created.

ES-SloMo and Gangway 16 are the perfect low cost alternative to overpriced control systems costing thousands more. Contact us today for more information or the name of your nearest dealer.

GangWay 16 & ES-SloMo Feature

- Simultaneous Control of up to Sixteen VTRs, DDRs or Server Channels
- Controls a Wide Range of VTRs, DDRs and Video Servers
- Direct support for Odetics compatible video servers
- Direct support for Doremi Video Servers
- Dynamic Slow Motion Replays, Directly Accessed from Integrated T-Bar Mechanism using Shuttle, Jog or Variable Speed Play
- Programmable T-Bar Behavior: Min to Max, -Max to +Max, ±5%, ±10%
- 16 Variable Replay Speeds
- Mark In and Mark Out Keys to Quickly Store Cue Points
- Capacity to store 1000 Cue Points or 400 In and Out Points w/Varispeed
- Assemble, Insert, Crash and Disable (Lock Out) Editing Modes
- Programmable Cueing Modes - Automatic Play All Cues Function
- Log Operation - Useful in QC Applications
- Transfer Cues to/from Another ES-SloMo or Computer for Backup/Editing
- Ability to Import/Export Cues from/to Ash Vale SM-2a
- EE/PB Switching
- Global Record Lock Feature
- Two User Assignable Buttons
- Integrated 10' (3m) Detachable, Quad Snake/Power Cable, with Recessed Connector to Minimize Desktop Footprint and Cable Clutter.

J/COOPER ELECTRONICS

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