SloMoPro

Universal Slomo Controller

JLCooper's SloMoPro™ is an updated version of ES-SloMo, in a sleek, low profile enclosure. This compact enclosure provides a 20% reduction in the desktop footprint with the same controls and spacing.

It features professional transport buttons, JLCooper's Hall effect jog wheel with opti-cally–encoded shuttle ring, a high-quality T-Bar for slomo, shuttle and variable speed play, an easy to read 2 x 16 display, full size numeric keypad, and fast access function keys.

The addition of rear panel GPI outputs provide transport and shift GPIs. Enclosure is Kensington cable lock compatible.

SloMoPro RS-422 Rear Panel

SloMoPro RS-422

SloMoPro Control Surface with RS-422 Interface

SloMoPro™ RS-422 is a next generation controller *(a direct replacement for ES-SloMo J RS-422)* with an updated appearance and a sleek, low profile enclosure. The compact enclosure allows a 20% reduction in desktop footprint with same controls and spacing.

It makes simultaneous control of up to four professional file based video recorders lightning fast and easy. One Touch Instant Replay, Deferred Replay and In/Out Replay modes simplify operations so that even inexperienced operators can get reliable and consistent results with minimal training. It's the perfect controller for remote trucks, sports facilities, game review, studio and other applications.

Controls Most Professional RS-422 File-Based Recorders including; AJA KiPro Rack, KiPro Ultra, Ultra Plus, BlackMagic Hyperdeck Studio, Hyperdeck Studio Mini, Sony XDCAM, BVW and more!

It provides Odetics seamless clip playout functions for use with compatible servers. Browse Clips and view Clip Names with Aja Ki Pro and other decks. GangWay integration provides remotely selectable control of up to 16 or 32 recorders or server channels!

Controls Most Professional Video Recorders including; AJA KiPro Rack, KiPro Ultra, Ultra Plus, BlackMagic Hyperdeck Studio, Mini, Sony XDCAM and others!

SloMoPro RS-422 includes a 10' quad snake to minimizes desktop clutter.

SloMoPro RS-422 Features...
- Mark In and Mark Out Keys to Quickly Store Cues
- Assemble, Insert, Crash and Disable (Lock Out) Editing Modes
- Store up to 1000 Cues or 500 In and Out Points with Vari-speed
- T-Bar for slow motion control - sends Shuttle, Jog or Variable Play
- T-Bar Programmable - Min-Max, Preset Speeds, Active or Passive
- Variable Replay Speeds
- Programmable Cueing Modes - Automatic Play All Cues Function
- Two User Assignable Buttons
- Global Record Lock
- Blackmagic Design Loop Function

SloMo & GangWay Together = SloMo + Gang Roll Power
GangWay16 and GangWay 32 are multi-port RS-422 Gang Roll Switchers/GPI Trigger Boxes. SloMoPro RS-422 and SloMo Mini RS-422 can interface directly with GangWay to provide simultaneous control of up to 32 RS-422 recorders or server channels. GangWay's port assignments are remotely controlled and indicated on the SloMo display.

SloMoPro RS-422 and Gangway are the perfect low cost alternative to expensive control systems costing thousands more!

- Gang Roll Any Combination of Decks/Channels
- Fast Access Front Panel Enable/Disable All Button
- Three Preset Channel Groups
- Front and Rear Mounted RS-422 Ports Standard
- Built In GPI/Tally Inputs and Outputs on GangWay Models

2.25 in
5.72 cm

9 in
22.86 cm

Weight
4.2 lbs
1.90 kg

9 in
22.86 cm

20% SMALLER

ES-SloMo shown for Size Comparison

SloMoPro RS-422 Side View

SloMoPro USB
SloMoPro Control Surface with USB Interface

JLCooper's SloMoPro™ USB is a next generation version of ES-SloMo (it's a direct replacement for ES-SloMo J USB) with an updated appearance and a sleek, low profile enclosure. The compact enclosure provides a 20% reduction in the desktop footprint with same controls and spacing.

SloMoPro USB is a control surface for computer–based Slow Motion applications. It's a compact controller for remote trucks, sports facilities, game review, e-sports, studio and other applications. Its compact design and low cost, make it the perfect addition to edit suites, remote trucks, sports facilities and other applications.

SloMoPro USB has professional transport buttons, JLC's custom, Hall effect jog wheel with optically–encoded shuttle ring, a high-quality T-Bar for slomo, an easy to read 2 x 16 display, full size numeric keypad and fast access function keys.

The new addition of GPI outputs on a rear panel 9-pin sub-D connector provides GPIs for transport and shift buttons. Kensington desktop cable lock compatible, Built in USB Interface, USB Powered.

Developers and OEMs can easily build direct support into your applications.

SloMoPro USB is directly supported by 3rd party applications including Dalet BRIO3 Server, Intel True View and vMix Replay.

SloMoPro USB Rear Panel