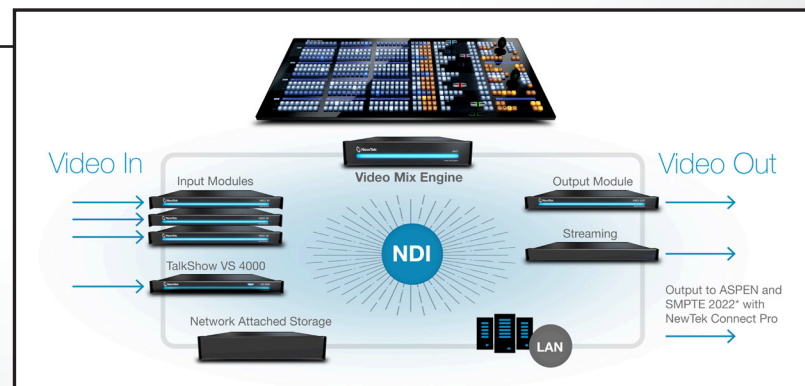# 4-Stripe Control Panel

The NewTek IP Series 4-Stripe Control Panel is the core of your real-time video operations, the tactile interface that connects you to the systems, devices, software, and sources that form your interconnected production environment. Paired with the Video Mix Engine over your network, the 4-Stripe Control Panel offers comprehensive functionality and precision control with four independently assignable stripes and premium hardware mechanics that are intuitively arranged and ergonomically designed to ensure optimal live performance.

Approach every production with absolute confidence. With the 4-Stripe Control Panel at their command, your technicians will rise to the occasion and deliver even the most sophisticated of productions under the most demanding of circumstances.

From installation to integration, connection to production, the 4-Stripe Control Panel and the NewTek IP Series present possibilities and opportunities that are truly limitless.

About the NewTek IP Series Ecosystem

The NewTek IP Series is a transformative video ecosystem for interconnected production. It transcends conventional workflows by leveraging innovative NDI technology and modular architecture to form a scalable production network that allows legacy and contemporary technologies to coexist seamlessly, and video, audio, and data to be shared universally between systems and locations across a simplified infrastructure.

Stripes	4 x panel stripes independently configurable for switcher, M/E, PREVIZ, or NDI™ output router operation • Dynamic LCD crosspoint label displays • Support for bank, layer and key delegation • Support for multi-engine control
Crosspoints	72 x crosspoints per stripe (24 buttons with 3 delegate banks)
COMPs	Direct panel access to VMC1 Video Mix Engine COMP Bin presets
Macro	Macro mode and number pads supporting attachment and activation of user-configured macros
Media	2 x media player control keypad with player delegation and command buttons
MEM	Direct panel access to VMC1 Video Mix Engine switcher and M/E MEMs
T-Bars	4 x multi-mode T-Bars (1 per stripe) with dynamically variable illumination and support for BKGD video layer and key layer delegation • Fade • Transition • Fade to Black • LiveSet™ Zoom

Joysticks	2 x multi-mode joysticks (3-axis) supporting stripe, layer and key delegation • Position/Scale • Rotate • Crop • LiveSet virtual camera control • PTZ camera control • Media player shuttle
NIC	1 Gigabit NIC
Physical	VMC1 4S chassis with 25W PSU • 42.2 x 21.26 x 6.13 in (107.2 x 54.0 x 15.6 cm) • 49.75 lbs (22.57 kg)

Subject to change without notice.
For complete technical specifications, please visit the IP Series page at www.newtek.com.
Multi-standard pricing and availability may vary. Please email sales@newtek.com for details.

NX-001911-0001, Rev.01