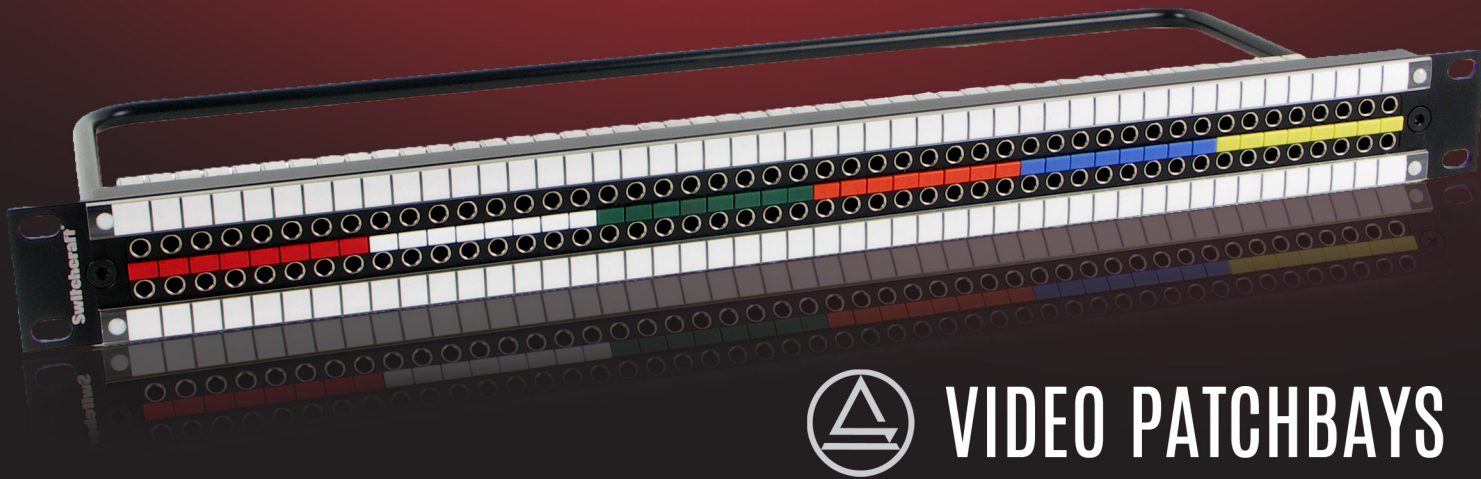


**Switchcraft®
Pro Audio**



HIGH DEFINITION
VIDEO PATCHBAYS





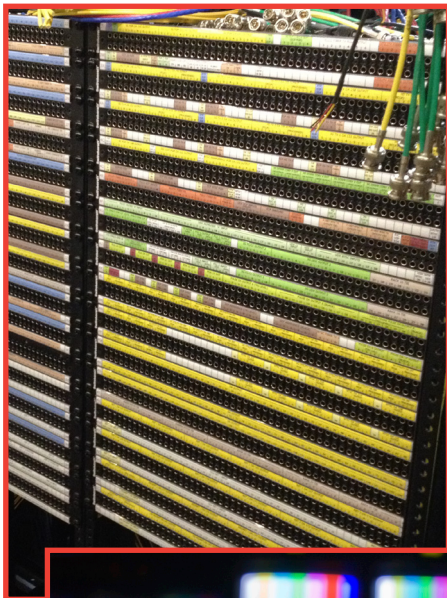
VIDEO PATCHBAYS

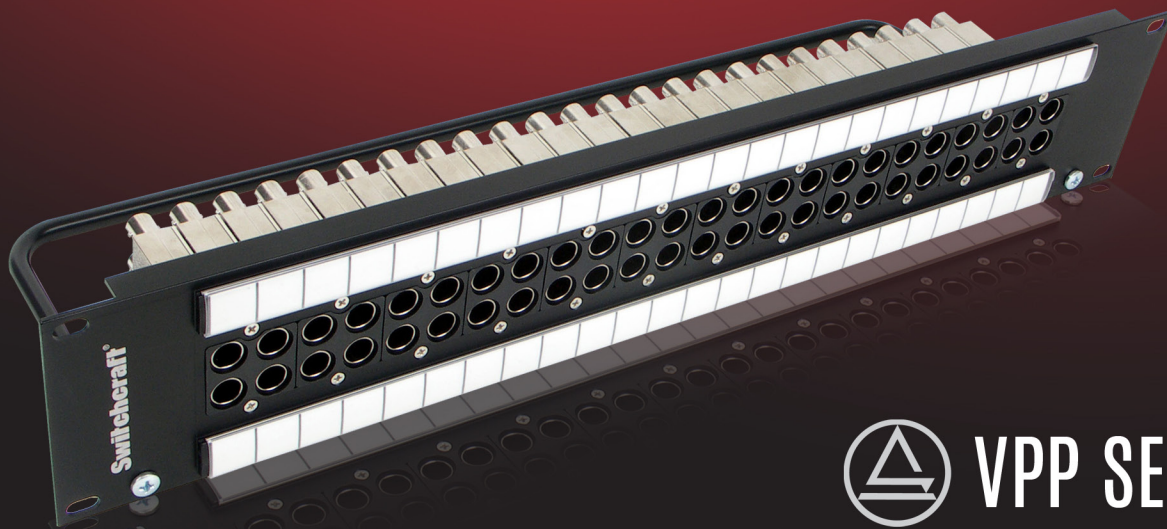
Today's high definition broadcast facilities & mobile production units require the most technologically advanced equipment to ensure high quality distribution and processing of audio and video signals. With a broad line of patented audio, video and data patching products, Switchcraft® has been an integral part of this process for decades.

Founded in 1946, Switchcraft® is widely recognized as the world's leading manufacturer of professional audio and video interconnect products. Our team of designers, engineers, sales, marketing and manufacturing professionals work together in our 190,000 square foot facility to ensure the highest quality standards are met in every product we build. **Unlike other manufacturers, our finished products and nearly all of the components they consist of are designed, produced, assembled and tested in one facility (our Chicago, IL world headquarters). This gives us the ability to control every aspect of the design, manufacturing and assembly process from start to finish.**

Our VPP (Standard WECO), MVP (Mini WECO) and MMVP (Micro) Video Patchbays are used to patch high definition video in the world's largest broadcast facilities and mobile production units. All of our video patchbay products meet or exceed SMPTE ST 424:2006 specifications. **The new MMVP Micro Video Patchbay offers the highest level of density - 96 patchpoints in 1RU!**

We also offer a broad line of accessory products for all of our patchbays, including patchcords, insertion/withdrawal tools, terminating/looping plugs, adapters, color coded channel identification chips, cable mount BNC and DIN 1.0/2.3 connectors.





VPP SERIES

FEATURES & BENEFITS

- Meets SMPTE ST 424:2006
- Rated to 3GHz
- Industry standard 75 Ohm BNC input/output connections
- Screw in, all metal jack design withstands vibration in mobile applications
- Proven, patented design (MVJ mid-size video jack)
- Cable tie bar for easy cable management
- Snap in designation strips
- Rated to 30,000 insertion/withdrawal cycles

OPTIONS

- 1RU and 2RU rack heights
- Normalled, non-normalled, terminated and non-terminated
- Accessories include true 75 Ohm cable mount BNC connectors
- Single video jacks, looping plugs and BNC to patch adapters also available

* See accessories page for more details

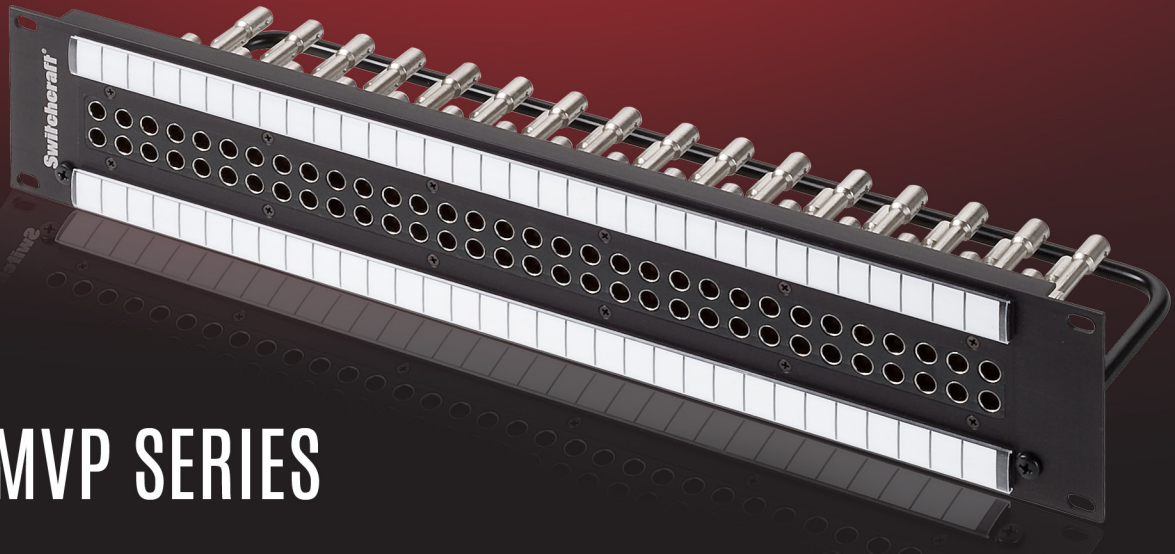
VPP VIDEO PATCHBAYS

Standard WECO (2x24 or 2x26) high definition video patchbays.

Number of Jacks	Rack Height	Normalling	75Ω Termination	Part Number
2X24	1RU	Normalled	Terminated	VPP24K1HD75T
			Non-Terminated	VPP24K1HDNT
		Non-Normalled	Terminated	VPP24K1HDN75T
			Non-Terminated	VPP24K1HDNNT
	2RU	Normalled	Terminated	VPP24K3HD75T
			Non-Terminated	VPP24K3HDNT
Non-Normalled		Terminated	VPP24K3HDN75T	
		Non-Terminated	VPP24K3HDNNT	
2X26	1RU	Normalled	Terminated	VPP26K1HD75T
			Non-Terminated	VPP26K1HDNT
		Non-Normalled	Terminated	VPP26K1HDN75T
			Non-Terminated	VPP26K1HDNNT
	2RU	Normalled	Terminated	VPP26K3HD75T
			Non-Terminated	VPP26K3HDNT
		Non-Normalled	Terminated	VPP26K3HDN75T
			Non-Terminated	VPP26K3HDNNT



MVP SERIES



FEATURES & BENEFITS

- Meets SMPTE ST 424:2006
- Rated to 3GHz
- Industry standard Ohm BNC input/output connections
- Screw in, all metal jack design withstands vibration in mobile applications
- Proven, patented design (MVJ mid-size video jack)
- Cable tie bar for easy cable management
- Snap in designation strips
- Rated to 30,000 insertion/withdrawal cycles

OPTIONS

- 1RU, 1.5RU and 2RU rack heights
 - Normalled, non-normalled, terminated and non-terminated
 - Accessories include true 75 Ohm cable mount BNC connectors
 - Single video jacks, looping plugs, patch plugs and BNC to patch adapters also available
- * See accessories page for more details

MVP VIDEO PATCHBAYS

Mid-size WECO (2x32 or 2x34) high definition video patchbays.

Number of Jacks	Rack Height	Normalling	75Ω Termination	Part Number
2x32	1RU	Normalled	Terminated	MVP32K175T
			Non-Terminated	MVP32K1NT
		Non-Normalled	Terminated	MVP32K1N75T
			Non-Terminated	MVP32K1NNT
	1.5RU	Normalled	Terminated	MVP32K275T
			Non-Terminated	MVP32K2NT
		Non-Normalled	Terminated	MVP32K2N75T
			Non-Terminated	MVP32K2NNT
	2RU	Normalled	Terminated	MVP32K375T
			Non-Terminated	MVP32K3NT
		Non-Normalled	Terminated	MVP32K3N75T
			Non-Terminated	MVP32K3NNT
2x34	1RU	Normalled	Terminated	MVP34K175T
			Non-Terminated	MVP34K1NT
		Non-Normalled	Terminated	MVP34K1N75T
			Non-Terminated	MVP34K1NNT
	1.5RU	Normalled	Terminated	MVP34K275T
			Non-Terminated	MVP34K2NT
		Non-Normalled	Terminated	MVP34K2N75T
			Non-Terminated	MVP34K2NNT
	2RU	Normalled	Terminated	MVP34K375T
			Non-Terminated	MVP34K3NT
		Non-Normalled	Terminated	MVP34K3N75T
			Non-Terminated	MVP34K3NNT



MMVP SERIES

FEATURES & BENEFITS

- Meets SMPTE ST 424:2006
- Rated to 3GHz
- Industry standard DIN 1.0/2.3 input/output connections
- Screw in, all metal jack design withstands vibration in mobile applications
- Based on the proven, reliable, patented technology of our MVJ Series of HD video jacks
- Cable tie bar for easy cable management
- Snap in designation strips
- Rated to 20,000 insertion/withdrawal cycles

OPTIONS

- 1RU, 1.5RU and 2RU rack heights (1RU height for AES Digital Audio version)
- Normalled, non-normalled, terminated and non-terminated
- Color coding system for easy channel identification
- **Available with red frame to distinguish AES/EBU digital audio from HD video**
- Accessories include DIN 1.0/2.3 insertion/withdrawal tool, looping plugs, channel identification chips and DIN 1.0/2.3 cable mount connectors

MMVP MICRO VIDEO PATCHBAYS

High density (2x48) high definition video patchbays for video and AES digital audio patching in broadcast, mobile production, post production, etc.

Number of Jacks	Rack Height	Normalling	75Ω Termination	Part Number
2x48	1RU	Normalled	Terminated	MMVP48K175T
			Non-Terminated	MMVP48K1NT
		Non-Normalled	Terminated	MMVP48K1N75T
			Non-Terminated	MMVP48K1NNT
	1.5RU	Normalled	Terminated	MMVP48K275T
			Non-Terminated	MMVP48K2NT
		Non-Normalled	Terminated	MMVP48K2N75T
			Non-Terminated	MMVP48K2NNT
2RU	Normalled	Terminated	MMVP48K375T	
		Non-Terminated	MMVP48K3NT	
	Non-Normalled	Terminated	MMVP48K3N75T	
		Non-Terminated	MMVP48K3NNT	
4x48	1.5RU	Normalled	Terminated	MMVP96K275T
			Non-Terminated	MMVP96K2NT
		Non-Normalled	Terminated	MMVP96K2N75T
			Non-Terminated	MMVP96K2NNT
	2RU	Normalled	Terminated	MMVP96K375T
			Non-Terminated	MMVP96K3NT
		Non-Normalled	Terminated	MMVP96K3N75T
			Non-Terminated	MMVP96K3NNT

Number of Jacks	Rack Height	Normalling	75Ω Termination	Part Number
2x48	1RU	Normalled	Terminated	MMVP48K175TAES
			Non-Terminated	MMVP48K1NTAES
		Non-Normalled	Terminated	MMVP48K1N75TAES
			Non-Terminated	MMVP48K1NNTAES