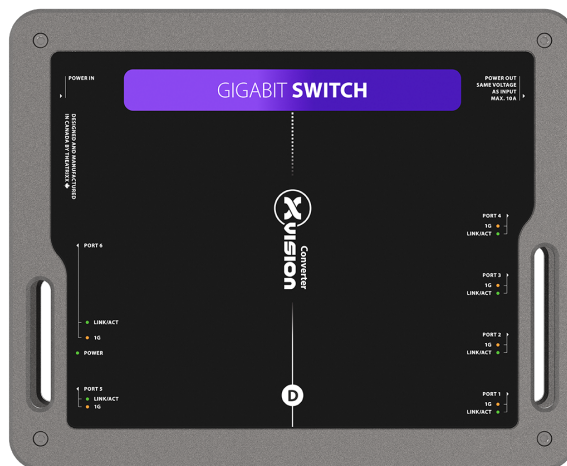




Gigabit Network Switch

xVision Converter Series



#XVVNETSW

Professional equipment in mission-critical applications is all about reliability and confidence. So we started with a clean sheet, and built what may soon become your most trustworthy piece of equipment. Introducing the world's first signal converters truly designed for the road. Signal converters nowadays are used everywhere on professional A/V events, presentations, live shows and tours and often have a critical role. Yet, they are often the weakest link in the signal chain. Low quality connectors, weak enclosure, external consumer-grade power supply, and overall barebones design that all contribute to a generally unreliable piece of equipment. We wanted to change that, so we designed the xVision Video Converters.

Connections

Ethernet Ports (Copper)

5 x 1Gbps Ethernet on Shielded Neutrik EtherCON Automatic Crossover (MDI / MDI-X)

Ethernet Ports (Fiber) - optional

1 x 1Gbps or 2.5Gbps Optical Ethernet, SFP-based Choice of Singlemode or Multimode Choice of Neutrik OpticalCON DUO or QUAD, or FiberFOX EBC connectors

Supported Signals

Supported Protocols

IEEE 802.3 IEEE 802.3ab Gigabit Ethernet

Physical Specifications

Height

62 mm (2.44")

Depth

180 mm (7")

Width

221 mm (8.7")



Environnemental Specifications	Weight	2 kg (4.4 lbs)
	Alternate form factor	Also available in rackmount module (RM) with 4 ports
	Operating temperature	0-40C
Power Requirements	Operating humidity	0-90% RH non-condensing
	Power Supply	Built-in power supply PowerCon True1 input / loop thru
	Power Consumption	45W max.
	Operational Voltage Range	100-240V 50-60Hz
In the Box	xVision Gigabit Network Switch Power Cable	

Certifications



DESIGNED & MANUFACTURED
IN CANADA 

