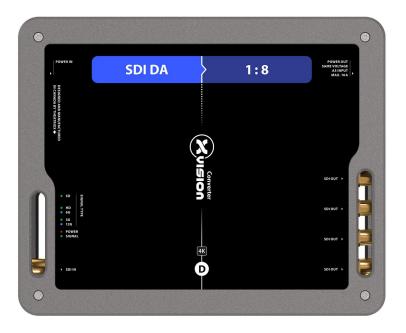


## **SDI Distribution Amplifier 1:8 - True 1**

**xVision Converter Series** 



## **#XVVSDIDA8**

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 video converters truly designed for the road. Video 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	

Video Input

1 x 12G-SDI BNC

**Video Output** 

8 x 12G-SDI BNC (reclocked & amplified)

Supported Signals

12G format

4096x2160p @ 60/50 fps 3840x2160p @ 60/50 fps

Subject to change without notice 22 April 2021



	6G format	4096x2160p @ 30/25/24 fps, 3840x2160p @ 30/25/24 fps
	3G format	1920x1080p @ 60/50 fps
	HD format	1920x1080p @ 30/25/24 fps, 1920x1080i @ 60/50 fps, 1280x720p @ 60/50 fps
	SD format	720x480i @ 60 fps, 720x576i @ 50 fps
	Embedded audio	Up to 16 channels, 24 bit, 48 kHz
	SMPTE Standards	ST2082-1S, ST2082-10, ST425M Level A and B, ST424M, ST292M, ST259M
Physical	Height	62 mm (2.44 in)
	Depth	180 mm (7.08 in)
	Weight	221 mm (8.7 in)
	Weight	

Subject to change without notice



2 kg (4.4 lbs) Alt. form factor Also available in rackmount module (RM) Operating temp. Environmental 0-40° C **Relative Humidity** 0 % to 90 % RH non-condensing **Power Requirements Power Supply** Built-in power supply PowerCON True1 in / loop thru Power Consumption 45W max. **Operational Voltage** Range 100-240 V 50-60 Hz In the box xVision SDI Distribution Amplifier 1:8 (True1) PowerCable

Certifications





DESIGNED & MANUFACTURED IN CANADA 🍁





