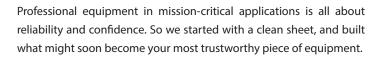
xVision Converter HDMI Distribution Amplifier 1:4 - True 1



XVVHDMIDAT1

HDMI — D distribution amplifier





Introducing the world's first video converters truly designed for the road. Video converters nowadays are used everywhere on profesionnal

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.

Features

- Integrated power supply with locking PowerCON Connector. Never rely on a cluster of wall-warts again.
- > Built-in convenience AC outlet to power nearby projector, TV, laptop, small video projector... Power bar to power both the converter and device not required anymore.
- > Magnetic stacking system and non-skid rubber pad for tabletop application. Saves at least 10 gaffer tape rolls a year.
- > Multiple mounting options: C-Clamp, wall-mount adapter, LCD mount adapter and belt adaptor.
- Rugged, Tour-ready and aesthetic enclosure: The sexiest widget in your tool box, that will keep looking good for years to come.

- > Plug-n-play operation; No dipswitches, buttons or menus to fumble with: It just works.
- > Clear and ample status **LED indicators** for quick troubleshooting.
- > Easy on-the-field identification with unique color and alphabetic coding system.
- > Locking HDMI port prevents accidental disconnection.
- > HDMI input tested and compatible with Apple devices.
- > Automatic downscaling per output Effortlessly send the same signal to 4K and FullHD displays with a single signal source.
- › Proudly designed and assembled in Canada.

Ordering Information

- XVVHDMIDAT1
 xVision Converter HDMI Distribution Amplifier 1:4 True1

 XVVHDMIDA
 xVision Converter HDMI Distribution Amplifier 1:4

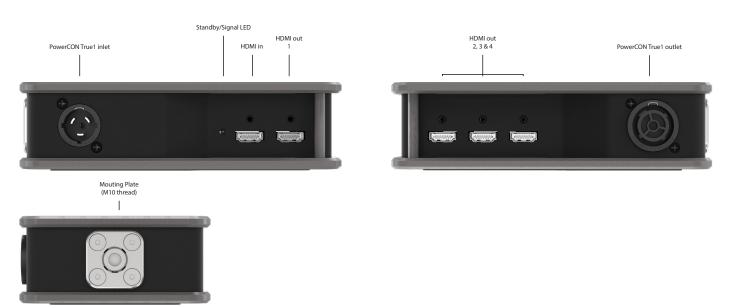
 XVV-CC1
 xVision Converter Carrying case for 1 unit

 XVV-CC2
 xVision Converter Carrying case for 2 units

 XVV-CC3
 xVision Converter Carrying case for 3 units

Specifications

Overview



Connections

Video Input	1 x HDMI 2.0 type A with locking system
Video Output	4 x HDMI 2.0 type A with locking system (Individual downscaling per port)
Supported Signals	
Video Format Support	HDR 4K/2K @ 60 fps (4:2:0 10 bits) 4K/2K @ 60 fps (4:4:4 8 bits)
HDCP Compliance	HDCP 2.2/1.4
Video Bandwidth	Single link 600MHz (18 Chas)

Video Bandwidth	Single-link 600MHz (18 Gbps)
Embedded Audio	DTS-HD Master Audio, Dolby True HD Dolby Digital, DTS, LPCM

Physical Specifications

Height	50 mm (1.97 in)
Depth	180 mm (7.08 in)
Width	107 mm (4.21 in)
Weight	1 kg (2.2 lbs)
Alternate Form Factor	Also available as a Reversible Module

Environnemental Specifications

Relative Humidity	0% to 90% non-condensing
-------------------	--------------------------

Operating Temperature

0-40 °C

Power Requirements

Power Supply	Built-in power supply PowerCON True1 input PowerCON True1 output (loop-thru)
Power Consumption	15W
Voltage Range	100-240V, 50-60Hz (100-120V, 50-60Hz available with PowerCON/ Edison Nema 5-15)
Courtesy Outlet	Max 10A, same voltage as input

In the Box

xVision Converter HDMI Distribution Amplifier 1:4 True1 Locking premium HDMI male to HDMI male (1m) AC Mains to PowerCON True1 cable (1.5m, specify plug type at ordering)

Certifications & Compliance

This device complies with the following international standards

