

## 16 Slot Universal Media Converter Rack

Up to sixteen media converters can be powered by the Converter rack. The chassis features a redundant hot-swappable power supply system with automatic power load sharing to ensure continued operation in case of a power supply failure. In addition the chassis has 3 Hot-swappable fans which can be changed while the CVT-RACK-16 is operating providing convenient maintenance.

The above features make the CVT-RACK-16 a reliable and high performance solution to your media conversion requirements. The CVT-RACK-16 can be used as a table top unit or installed into a 19-inch rack by using 19-inch brackets shipped as standard with the unit.



### Features

- Provides 16 slots for CVT series Media Converters
- 19-inch Rack Mount, 2U height
- 2 Slide-in Hot-swappable power supply system
- Redundant and load sharing power supply system
- 3 Hot-swappable fans
- LED indication for Primary and Secondary power supplies
- Plug & Play Operation

# Specifications

Interface		Power		Dimensions & Weight	
Module Slots	16	Slide in Power Module		440 x 385 x 88 mm (WxDxH)	
Power Supply	2	AC 110V -240V		Shipping Weight 10.8Kg	
Fan Units	3	DC 5V			
		Power Consumption:	9.5W (Empty)		
LED		Typical Operating Temperature		Emission/Safety:	
Power A	Power B	Operation:	0°C – 50°C	FCC Class A	
		Storage:	-20°C – 60°C	CE	
		Humidity:	5%-90% non-condensing		
Redundancy		Hot-Swappable		Case Material	
Power		Fan	Power	Iron / Steel, Plastic	

## Order Information

Model	Number of Slots		Supported Power Source	Comment
	Converter Module	Power Module		
CVT-RACK-16	16	2	AC/DC	-
CVT-RACK-16-AC POWER	16	-	AC	-
CVT-RACK-16-DC POWER	16	-	DC	-
CVT-RACK-16-P1 AC	16	2	AC/DC	Default with 1 AC
CVT-RACK-16-P1 DC	16	2	AC/DC	Default with 1 DC
CVT-RACK-16-P2 AC	16	2	AC/DC	Default with 1 AC
CVT-RACK-16-P2 DC	16	2	AC/DC	Default with 1 DC
CVT-RACK-16S	16	-	AC	-