

## MultiView Octet-SAP Model Specifications

	Connectors Required				
	-A	-S	-232	-SA	-SAP
Video In	-	-	-	-	HD15-F
Video Out	-	-	-	-	HD15-F
Audio In	-	-	-	-	3.5mm
Audio Out	-	-	-	-	3.5mm
Serial In	-	-	-	-	DB9M
Serial Out	-	-	-	-	DB9M
UTP In	-	-	-	-	-
UTP Out	-	-	-	-	RJ-45 (8)
	General Specifications				
Video Support	All VESA modes to WUXGA (1920x1200), RGBHV, RGB Composite (NTSC, PAL, SECAM), S-Video, Component Video Widescreen Modes, HDTV Modes including 1080p, 1080i & 720p				
Resolution/Refresh Rate	MultiView Receiver Dependent				
Required Source Impedence	Video Out: 75 Ohms; Audio Out (if applicable) 600 Ohms maximum; SPDIF Audio models: 75 Ohms				
Required Destination Impedence	Video In: 75 Ohms; Audio In (If applicable) 600 Ohms maximum; SPDIF Audio models: 75 Ohms				
	-A	-S	-232	-SA	-SAP
Audio Support	-	-	-	-	Stereo Audio
	Line Level 600 Ohm Unbalanced				
Serial Support	-	-	-	-	Addressable Duplex (3 wire, variable baud rate)
Cable Supported	Category 5, 5e and 6 Shielded Twisted-Pair (STP) or Unshielded Twisted-Pair (UTP) or skew-free cable. Please see the " <a href="#">Recommended UTP</a> " page for more detailed information.				
Cascading Capability	Yes: Video, Audio, Serial				
Compliance	CE; FCC Class A, IC Class A, RoHS				
Power	+12 VDC, Consumption 18 Watts Maximum				
Temperature Tolerance	Operating: 0 to 40oC Storage: -20 to 60oC				
Humidity Tolerance	Up to 80% Non-Condensing				

<b>Mounting</b>	Rack Mount Standard
<b>Enclosure</b>	Steel
<b>Size</b>	4.4 x 22.1 x 15.2 cm
<b>Weight</b>	0.63 kg
<b>Skew Compensation</b>	Not Applicable on Transmitters