

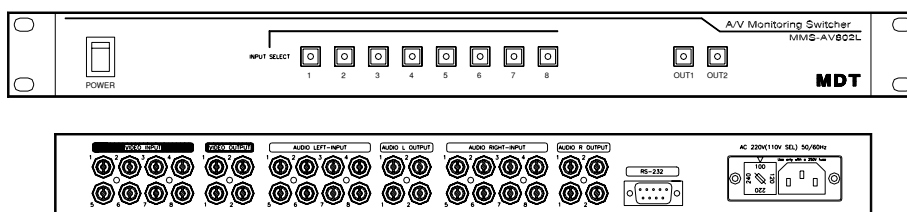
## DESCRIPTION

This switcher enables 8 audio/video signals to be selected and sent to 2 independent display devices for routing and monitoring in A/V conference hall, broadcasting station, cable TV production etc.

## FEATURES

- It could be two separate selectors as there are 2 outputs (out1, out2).
- A specific selector is available for each output.
- Two separate outputs provide Matrix function by sending signals to each device simultaneously.
- It can be changed a specific signals by selecting the output number and pressing the input select button. As operate the buttons from front panel, both input/output signal lights will be turned on.
- A rear panel RS-232C control port provides connection of PC to an easy control system.

## PANEL DRAWING



## SPECIFICATIONS

Model	MMS-AV802L	
Audio Part	Input	47K ohm Unbalanced stereo 8 EA
	Connector	RCA Type
	Input level	+13dBm Max
	Output 1	600 ohm Unbalanced stereo 2 EA
	Output 2	600 ohm Unbalanced stereo 2 EA
	Output level	+13dBm Max
	S/N ratio	Less than 80dB
	Crosstalk	Less than 80dB
	Frequency response	±0.1dB (20Hz ~ 20kHz)
Video Part	Input	8ch 1Vp-p 75 ohm, Composite Video
	Output 1	1 Vp-p 75 ohm RCA Type, 2 EA
	Output 2	1 Vp-p 75 ohm RCA Type, 2 EA
	S/N Ratio	Less than 65dB
	Crosstalk	Less than 55dB
	Frequency response	±0.3dB (to 10MHz)
	Differential gain	0.5% at 3.58 & 5MHz
Differential phase	0.5° at 3.58 & 5MHz	
Control Part	PC Control	RS 232C, 9P DIN JACK
Case	Power Requirements	110/220V 60Hz ±10% 6W
	Dimensions	482(W) * 44(H) * 250(D) mm