

MMS-AV808H

A/V Matrix Switcher



Equipment Overview & Function

Max Digital Tech Co., Ltd <http://www.maxdigital.co.kr>

Description

- This high-end Audio/Video Matrix Switcher enables to route 8 audio/video input signals to 8 audio/video output.

Features

- Enable to control input/output by front control key. A rear panel RS-232C control port provides remote control function.
- Memory back-up function helps to memorize the last status while it is turned off.
- Monitoring ports are available to monitor output mode when input modes are selected and the front display panel enables easy monitoring of input and output modes.
- This is high-end broadcasting equipment with balanced audio circuit.
- Sync hronized terminal enables to sync to the output signal and remote communication status can be monitored through LED.

Panel Drawing



Specifications

- Audio Part
 - Input/Output number : 8 x 8
 - Input/Output type : Balanced/unbalanced stereo, 600ohm
 - Input/Output connector : WAGO
 - Max level : 21dBm
 - Frequency response : $\pm 0.1\text{dB}$ (20Hz ~ 20kHz)
 - Crosstalk : below 80dB
 - S/N : below 83dB (20Hz ~ 20kHz)

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**Asia
China
Singapore
Korea**

+65 81335582
+86 021 54249750
+65 81335582
+82 2 2026 1200

Fax. +65 67828910
Fax. +86 021 54240199
Fax. +65 67828910
Fax. +82 2 2026 1217

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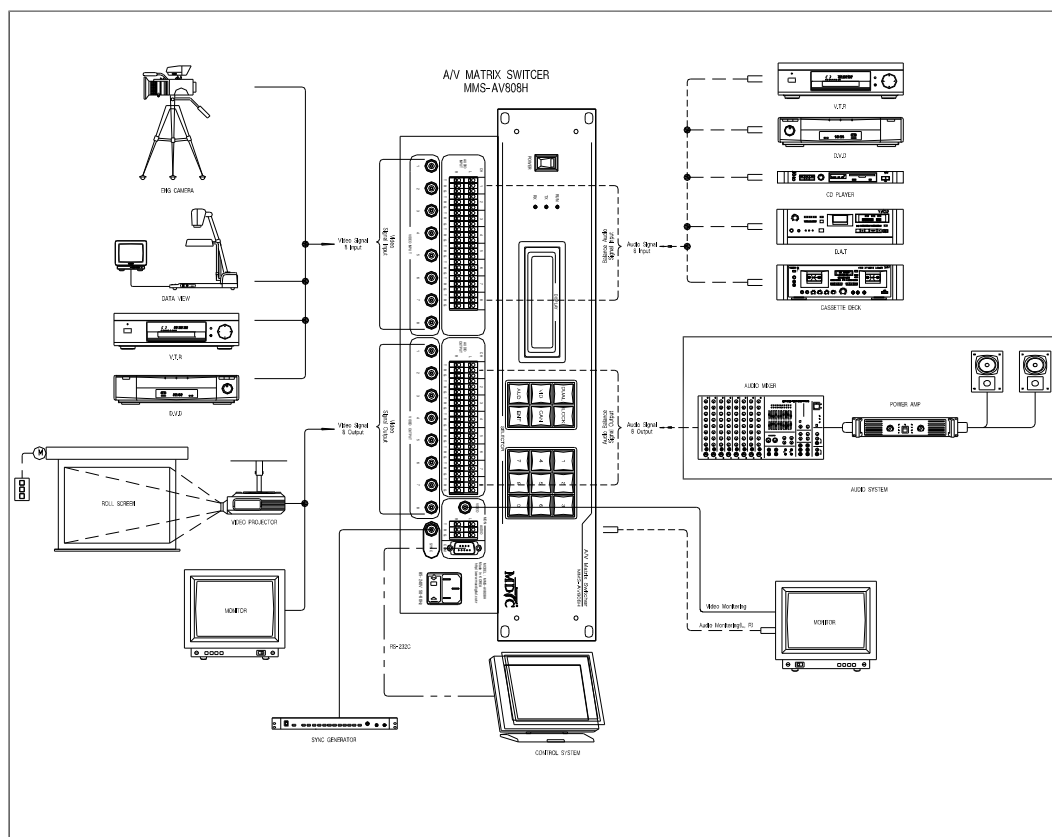


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■ Specifications

- Video Part
 - Input/Output number : 8 x 8
 - Input/Output type : Composite video 1Vp-p, 75ohm
 - Input/Output connector : BNC
 - Bandwidth : 100 MHz (-3 dB), fully loaded
 - Frequency response : $\pm 0.3\text{dB}$ (750KHz ~ 4.7MHz)
 - Differential phase error : 0.1°
 - Differential gain error : 0.1%
 - Crosstalk : below 60dB
 - Sync : Standards, BNC, 75ohm
- Remote Control Part
 - Serial control : 1 RS-232, d-sub 9pin connect
- Case & Power Part
 - Power source : AC 85 ~ 240V 50 ~ 60Hz
 - Temperature : 0°C ~ 40°C
 - Power consumption : below 25Watt
 - Type : 19" Rack type
 - Dimensions : 483(W) * 89(H) * 300(D) mm



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