

MVD-1610

Video Distributor Amp



Equipment Overview & Function

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

Description

- This is a card type Video Amplifier that receives one analog Video signal. It amplifies and split it into 6 video analog outputs without resistance.

Features

- This has a high band frequency for broadcasting high definition quality and distinctive quality provides low loss and best clarity.
- This is a card type video amplifier for broadcasting use with dual power system. LED panel enables to view its video input/output.
- 10 cards can be stored in main shelf and each video distribution amplifier card enables to use one input and video gain generators enable to regulate the signal for leveling.

Panel Drawing



Specifications

- Video Part
 - Input/Output number : 1in x 3out x 10ch
 - Input/Output type : composite video 1Vp-p, 75ohm
 - Input/Output connector : BNC
 - The gain : 45IRE ~ 185IRE
 - Frequency response : $\pm 0.1\text{dB}$ (750KHz ~ 4.7MHz)
 - Crosstalk : below 60dB
 - S/N : below 65dB

[www.maxdigital.co.kr]



Max Digital Tech Co.,Ltd

Copyright 2006 Max Digital Tech. All rights reserved
Lead the 21st century with technology and service ..

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

MVD-1610

Video Distributor Amp

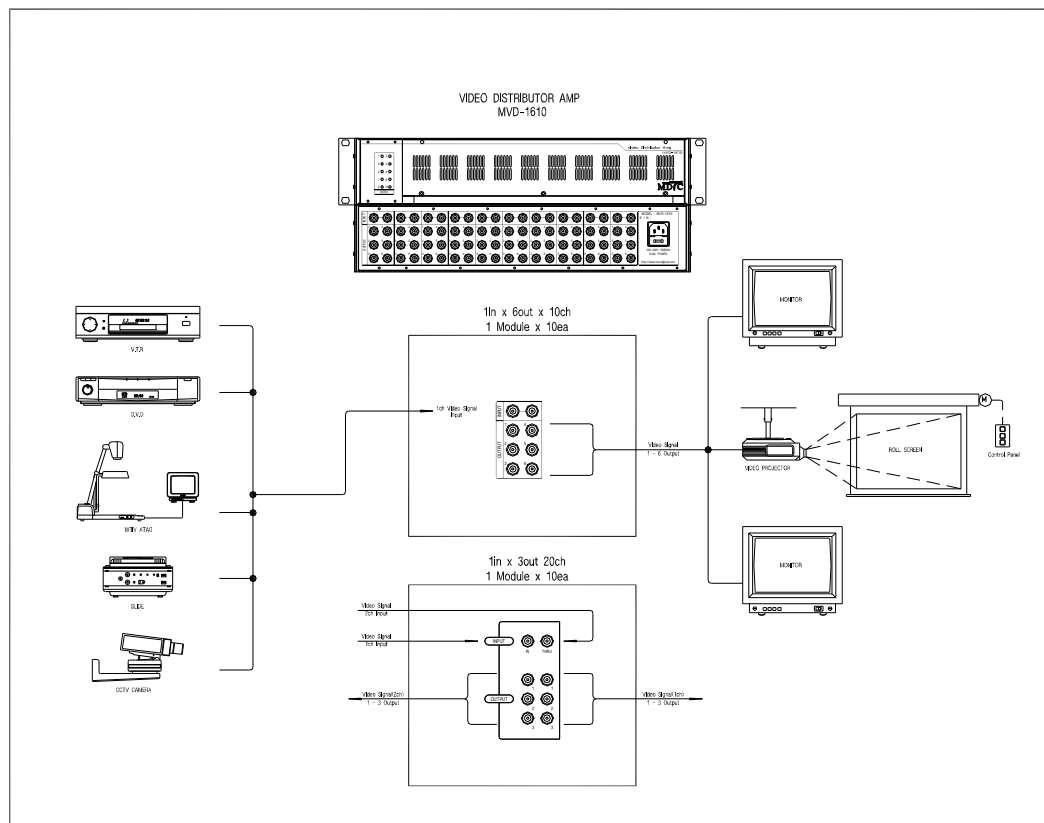


Equipment Overview & Function

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

■ Specifications

- Case & Power Part
 - Power source : AC 85 ~ 240V, 50 ~ 60Hz Dual Power Supply
 - Temperature : 0°C ~ 40°C
 - Power consumption : below 20Watt
 - Type : 19" Rack Type
 - Dimensions : 483(W) * 89(H) * 300(D) mm



[www.maxdigital.co.kr]



Max Digital Tech Co.,Ltd

Copyright 2006 Max Digital Tech. All rights reserved
Lead the 21st century with technology and service ..

**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