

MPC-103

PC Interface Unit



Equipment Overview & Function

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

Description

- This equipment receives one R.G.B.H.V. signal and distributes to three same quality R.G.B.H.V signals.

Features

- It is distributing equipment that distributes R.G.B.H.V. signal such as computer signal to other RGB display equipments.
- Power On/Off switch is attached on front panel, rear connectors are easy to use which are composed Input(D-SUB Connector), Output1(D-SUB 15Pin Connector), Output2,3(BNC Connector) and you can adjust GAIN of R.G.B. signal.

Panel Drawing



Specifications

- Video Part
 - Input/Output number : 1 x 3
 - Input/Output type : RGBHV
 - Input connector : d-sub 15pin
 - Output connector : 1 d-sub 15pin, 2 5BNC
 - Input/Output level : analog RGB : 1.2Vp-p Max, H-Sync, V-Sync : TTL level
 - Input/Output impedance : 75Ohm $\pm$ 1%
 - Bandwidth : 600 MHz (-3 dB), fully loaded

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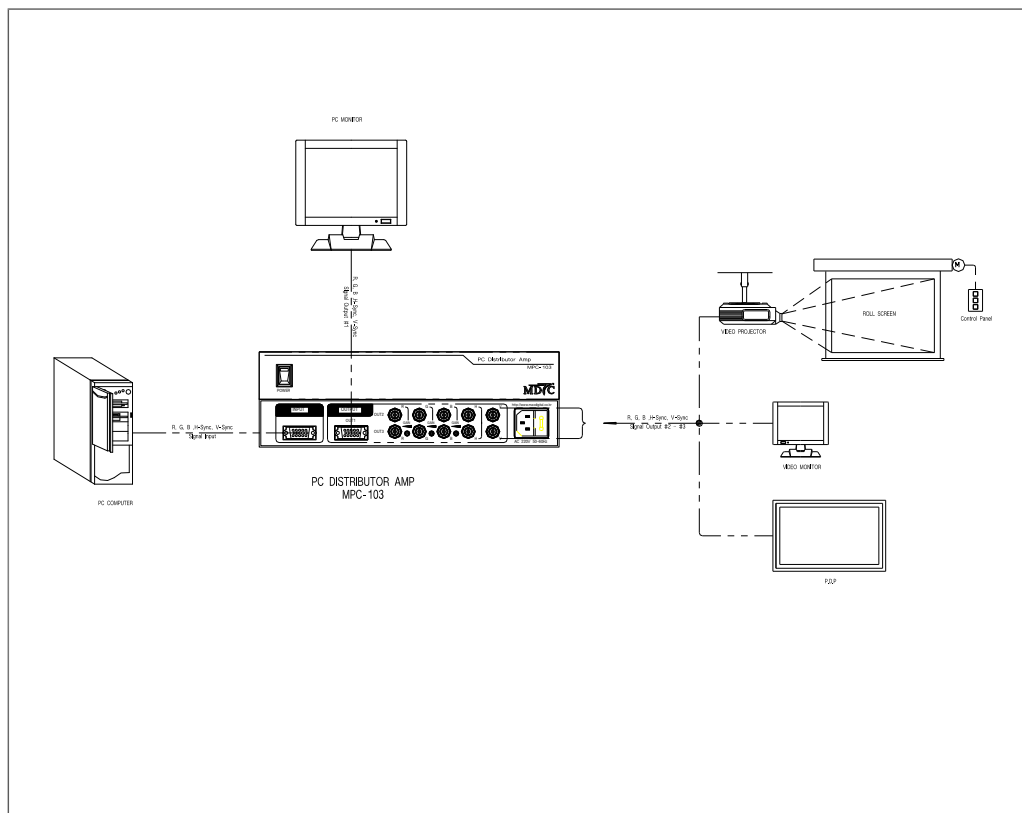


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■ Specifications

- Case & Power Part
 - Power source : AC 220V, 60Hz
 - Temperature : 0°C ~ 40°C
 - Power consumption : below 10Watt
 - Type : desk type
 - Dimensions : 280(W) * 44.5(H) * 150(D) mm



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