MRA-100E

RGB Amplifier

MDTC

Equipment Overview & Function

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

Description

- This is a high resolution R. G. B. H. V Amplifier. Analog SXGA (1280 x 1024) RGB signal can be transmitted with a high quality resolution.
- It features gain adjustments for compensation of signal level loss that occurs over long cable runs- maximum 100m long.

Features

- Built-in gain and EQ functions compensate signal level loss for high frequency loss.
- Delay Line adjustment function is built according to the color, it allows transfer signal simultaneously. Front key helps easy operation.

Panel Drawing



Specifications

- General Part
  - Input/Output signal : 1 analog input RGBHV, RGBS, RGsB
  - Loop output : 1 analog output RGBHV, RGBS ,RGsB
  - Connector type : input 1 15Pin HD female, output 1 15pin HD female
  - Bandwidth : 350MHz

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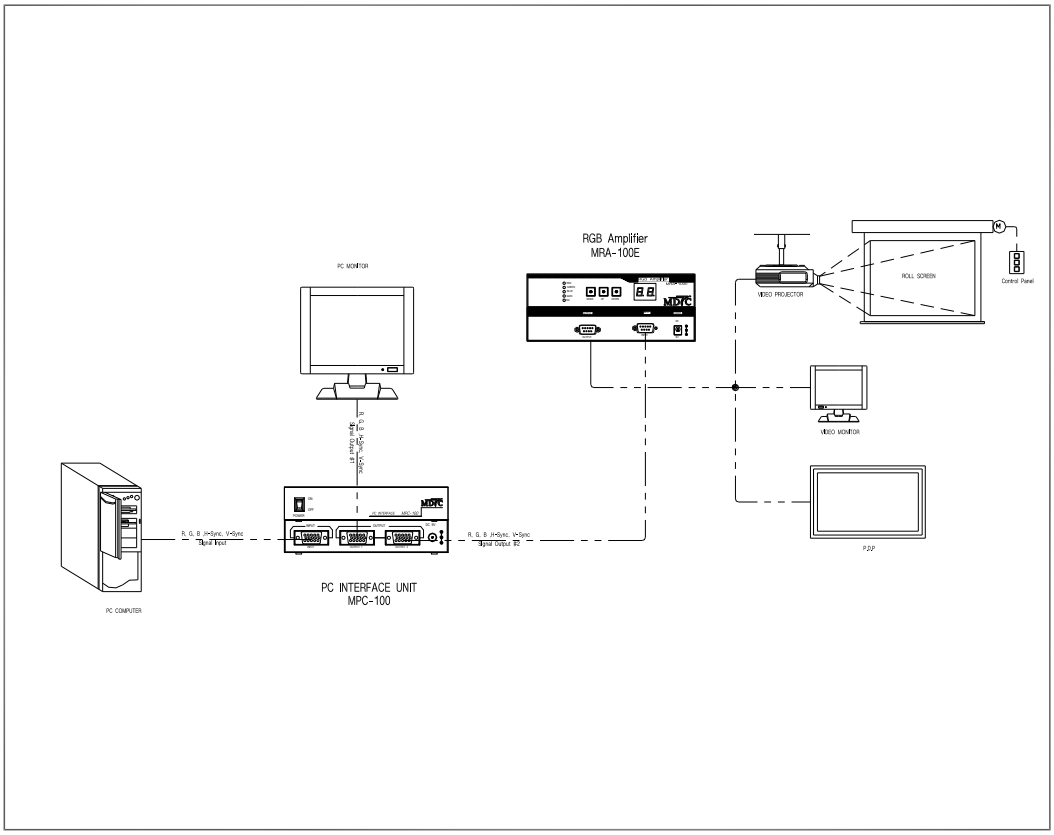
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Specifications

○ Case & Power Part

- Power source : DC 9V 1A (Power adaptor)
- Temperature : 0℃ ~ 40℃
- Type : desk type
- Dimensions : 150(W) * 30(H) * 106(D) mm



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