

MRU-1000T/R

RGB UTP Tx/Rx



Equipment Overview & Function

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

Description

- This equipment is used for transmitting high resolution analog SXGA(1280 x 1024) RGB signals up to 300 meter with high resolution quality by using the Category 5.5E,6(UTP) cable.
- You can also use it, setting one between audio(mono) signal and data signal in advance by using Category 5.5E,6(UTP) cable.

Features

- As transmitting equipment, MRU-1000T is used for transmitting up to 300 meter.
- As receiving equipment, MRU-1000R restores the signals received far from MRU-1000T through UTP line.
- It includes Gain and EQ function for adjusting received signals, and it also has function for adjusting each color delay line.
- Having one port for distributing function, MRU-1000T can be monitored previous transmitted condition. Audio and data selecting switcher are attached on the front panel.

Panel Drawing



Specifications

- Transmitter / MRU-1000T
 - Input signal : 1 analog input RGBHV, RGBS, RGsB
 - Loop output : 1 analog output RGBHV, RGBS, RGsB
 - Connector type : Input 1 15pin HD female, monitor 1 15pin HD female, output 1 RJ-45
 - Audio or Data Input /Connector : mono unbalanced / stelvio or RS-232 data / stelvio
 - Bandwidth : 350MHz
 - Power input : DC 9V 850mA (Power adaptor)
 - Dimension : 150(W) * 30(H) * 106(D) mm

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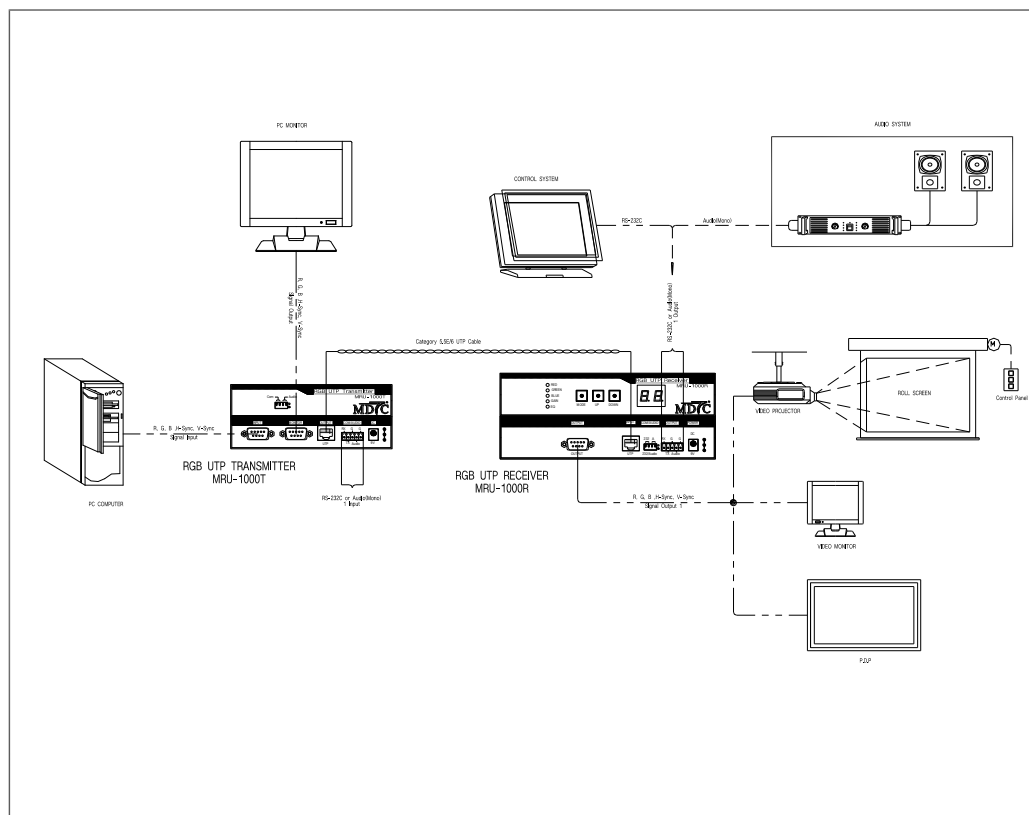


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 - Input signal : 1 analog input RGBHV, RGBS, RGsB
 - Connector type : input 1 RJ-45, output 1 15pin HD female
 - Audio or Data output /Connector : mono unbalanced / stelvio or RS-232 data / stelvio
 - Bandwidth : 350MHz
 - Power input : DC 9V 1A (Power adaptor)
 - Dimension : 200(W) * 40(H) * 150(D) mm



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