

Description

- This Preset Remote Camera Control Unit controls power supply of six cameras, lens and pan/tilt in by connecting microphone system at a near location such as virtual meeting.

Features

- Controlled via front switches, built-in correspondent ports enable to control operating software.
- Six cameras enable preset function which controls data of preset monitor by connecting to microphone system.
- Extra 12 Preset Switches are available to control correspond extra cameras with their data.
- It has an image print function for one preset camera out of three cameras.
- The front LED panel enables easy view of the operating status.

Panel Drawing



Specifications

- General Part
 - CPU : 8 bit micro processor
 - RAM : 32K X 8 SRAM
 - 9600 bps
 - Data bit/Stop bit : 8 bit/1 stop bit
 - Parity : non parity
 - Data connector port : COM1 1 RS-232/422 camera data connector, COM2 1 RS-232/422 MIC controller or PC serial data connector
 - Alarm In connector port : 1 In ~ 12 In (Camera/Mic connected (Preset(save/on)))
 - Video connector port : camera 1 - 3 input, 1 output, 1 Loop output(Camera selector 3 by 1)

Camera Control Unit



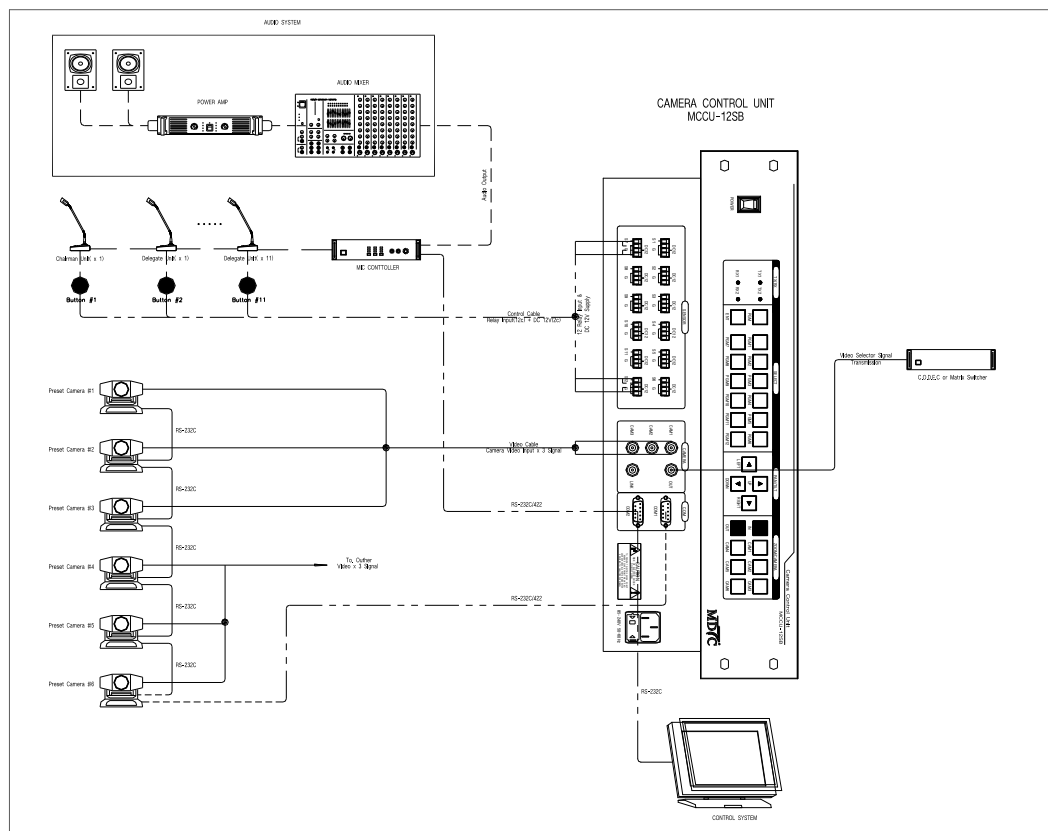
Equipment Overview & Function

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

■ Specifications

- Case & Power Part

- Power source : AC 85 ~ 220V, 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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