

MIRC-400

IR Control Unit



Equipment Overview & Function

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

Description

- This IR Control Unit works one-way communication with Infrared Sensor Controlled Devices.
- And converts alarm signals (DRY CONTACT RELAY input (+24V)) to communicable one.

Features

- Enables to control maximum four controlled units.
- It is used for many infrared controlled devices such as VTR/DVD Combo, Deck, CD player, PDP, LCD TV etc.
- It is extended for Main Control Unit and IR Control Devices while can receive Alarm Input (Dry Contract Relay (+24V)).

Panel Drawing



Specifications

- General Part
 - IR control port : 4 Port (IR and Serial Control)
 - Dry Contact port : Dry Contact Relay 4 Port
 - CPU : 80C52
 - Memory : 32K
- Remote Control Part
 - Serial control : 1 RS-232, D-sub 9pin connector
- Case & Power Part
 - Power source : DC 9V 1A (Power adaptor)
 - Temperature : 0°C ~ 40°C
 - Type : 19" Rack Type
 - Dimensions : 150(W) * 30(H) * 104(D) mm

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