

M-802RCB-AM

REMOTE AUDIO CONTROL PANEL W/ AUDIO OUT



Designed for exclusive use with the M-8080D, the M-802RCB Remote Audio Control Panel with two audio output has a volume/routing control knob.

Attention:

1. A network router is required for setting up the M-8080D.
2. All accessory connections between the M-8080D and the RD ports must be made using shielded Category 5 cables or higher, along with shielded connectors.

Key features

- Input/Output signal routing
- 2 analogue outputs
- Volume control
- Direct power supply by network cable
- LCD screen with output level display
- RD port IN, for connection to M-8080D
- RD port LINK for daisy chain connection
- Optional M-800FPB surface mounting panel

Specifications

Power Source	24 V DC (Powered by M-8080D or M-804EX or external)
Input	RD In: Transmits and receives AES3 digital audio plus control data Connect to M-8080D, M-804EX or M-800RC, M-800RCT for daisy chain, RJ45 connector
Output	Audio Output: Line output 1 - 2: 0 dBV, 1.8 k Ω , Maximum output 20dBu (7.75V), electronic balanced, screw terminal (3 pins x 2)
Frequency Response	20 Hz - 20 kHz
Total Harmonic Distortion	Less than 0.01 %
Crosstalk	79 dB or more
Operating Temperature	0 °C to +40 °C (32 ° F to 104 ° F)
Finish	Polycarbonate + ABS resin, black
Dimensions	147 (W) x 86 (H) x 65 (D) mm (5.79" x 3.39" x 2.56")
Weight	0.3 kg (0.66 lbs.)
Included Accessories	Front cover...1, Wall mounting screws (4 x 30)...4, Plastic anchor...4

A&E specifications

UNDEFINED TEXT