

M-802RC

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



Article number:M-802RC-EB

Specifications

Power source	24 V DC (Powered by M-8080D or M-804EX or external)
Frequency response	20 Hz - 20 kHz
Distortion	< 0.01 %
S/N ratio	105 dB (A weighted)
Indicator	LC-Display Displays device information: ID, Volume, communication status
Crosstalk	79 dB
Inputs	RD In: Transmits and receives AES3 digital audio plus control data Connect to M-8080D or M-804EX, RJ45 connector
Outputs	Audio Output: Line output 1 - 2: 0 dBV, 1.8kOhm, Maximum output 20dBu (7.75V), electronic balanced, screw terminal (3 pins x 2)
Controls	Volume / Routing
Sampling frequency	48 kHz, 24 bit
Dimensions (W x H x D)	147 x 86 x 65 mm
Dimensions (ø x D)	x 65 mm
Finish	Polycarbonate, ABS resin, traffic white (RAL 9016 or equivalent), Panel.
Operating humidity	90% RH or less (no condensation)
Operating temperature	0°C to +40°C



M-8080D Series

M-802RC

Appearance