



IR TO RF INTERFACE, BLACK

MRIR1 | [On-Q](#)

FEATURES & BENEFITS

Use this interface to program universal remotes to control lighting as well as audio/visual components

- Patented Top Dog™ RF communication protocol; 900MHz radio. Avoids interference with other 900MHz devices, such as cordless phones and baby monitors.
- Includes IR programming remote, which can send House or Room scenes by pressing the desired mode button.
- Power fail memory returns all wireless devices to the state they were in prior to a loss of power.

SPECIFICATIONS

GENERAL INFO

Discontinued: Yes
Color: Black
Type: Accessories

LISTING AGENCIES/THIRD PARTY CERTIFICATIONS

CSA Listing Info: CAN/CSA-C22.2 No. 14- 2005
CSA Standard: Yes
FCC Standard: Yes
UL Listing No: UL 244A
UL Standard: Yes
UN SPSC: 39121107

DIMENSIONS

Depth (Metric): 2.5 cm
Depth (US): 1"
Length (Metric): 9.4 cm
Length (US): 3.69 in
Width (Metric): 9.5 cm
Width (US): 3.75 in

TECHNICAL INFORMATION

Compatible Power Supplies: Included

Frequency: 900MHz, Patented Top Dog™ Frequency-agile RF Wireless

Humidity: 0-95% RH, non-condensing

IR Receive Frequency: 36kHz

mA: 50mA

Mounting: Screw slot for wall mounting, rubber feet for shelf-top mounting

Operating Temperature (Celsius): 0°C to 40°C

Power Requirements: 12VDC, 50mA minimum

Volts (DC): 12 VDC