



The **QM series** of custom amplifiers are ideal for multi-room applications and can extend to another system through a loop-out function. Among other things, the QM1 is often used to provide a headphone connection for TVs and to upgrade audio performance with external speakers.



QM1

3 source, 1 zone, 15 watt per channel amplifier



- 1 Quick connect speaker wire terminal
- RCA left/right input
- 3.5 mm stereo input
- RCA left/right loop output
- Optical/RCA digital inputs to DAC
- Headphone Jack



QM2

1 source, 4 zone, 15 watt per channel amplifier



- 4 Quick connect speaker wire terminal
- RCA left/right input
- RCA left/right Loop output
- Headphone Jack



QM3

4 source, 4 zone, 15 watt per channel amplifier



- Optical/RCA digital inputs to DAC
- RCA left/right input
- 1/4" microphone input
- 3.5 mm stereo input
- 4 Quick connect speaker wire terminal
- RCA left/right loop output
- Headphone Jack

Model	Analog inputs	Digital inputs	Rated output Power Stereo	Signal to Noise Ratio (dB)	Total Harmonic Distortion (Rated condition)	Frequency Response	Output (Ohms)	Input (K Ohms)	Weight ea (kg / lb)	Dimensions (H x W x D) (cm / inches)
QM1	2	1	15 W per channel	55	0.06 % @ 1 kHz	20 Hz - 20 kHz	4 ~ 8	20	0.5 / 1	3 x 18.5 x 11 / 1 x 7¼ x 4½
QM2	1	n/a	15 W per channel	55	0.06 % @ 1 kHz	20 Hz - 20 kHz	4 ~ 8	20	0.5 / 1	3 x 18.5 x 11 / 1 x 7¼ x 4½
QM3	3	1	15 W per channel	55	0.06 % @ 1 kHz	20 Hz - 20 kHz	4 ~ 8	20	0.8 / 1.8	5 x 28.5 x 13 / 2 x 11¼ x 5¼