



### Description

No longer do you need to purchase several large amplifiers to obtain a high performance multizone audio system. The RMB-1512 features an advanced Class D design that provides plenty of power (12 x 100 watts into 8 ohms) for the most demanding multizone audio systems, but never runs the danger of overheating itself or other electronic components placed in the same vicinity. The RMB-1512 features everything needed for remote operation and custom installation including 12 volt trigger signal sensing, input bussing, sum-to-mono, buffered link output, front panel attenuation control, five-way binding posts and screw terminals.

*\*Note – all Rotel 15 series components may be rack mounted and remotely controlled via RS-232, IR, or 12 volt (depending on model) for complete stealth operation.*

### Specifications

<b>Power Output</b>	100 watts x 12ch (20 Hz-20kHz, <0.03% THD, 8 ohms)	<b>Frequency Response (<math>\pm 1</math> dB)</b>	10Hz-40kHz (+3dB)
<b>all channels driven</b>	200 watts x 12ch (20 Hz-20kHz, <0.03% THD, 4 ohms)	<b>S/N Ratio (IHF A)</b>	109 dB
<b>IM Distortion</b>	<0.02%	<b>Dimensions (W x H x D) mm</b>	431 x 143 x 449 mm
<b>Damping Factor (8 ohms)</b>	>200	<b>Dimensions (W x H x D) in</b>	3U / 17 x 5 5/8 x 17 3/4 in
<b>Input Sens. / Impedance</b>	1.25 V/9.9 k Ohms		