



Includes remote control



2 x 50 Watts of robust power, 8 Ohms



Class AB amplifier design



Moving Magnet Phono Stage input for turntable connection



High current power supply

The A10MKII Integrated Amplifier offers the perfect combination of power and style for the music lover seeking to elevate their listening experience.

Constructed around a linear power supply featuring a massive Rotel-built toroidal power transformer, the A10MKII delivers an authoritative 50 Watts per channel of Class A/B power into 8 ohms, and even higher power into more challenging loudspeakers.

Power supply innovations and critical circuit layout provide physical and electrical separation to lower the noise floor and increase musical dynamics. The multi-tap transformer delivers isolated power to the low-voltage sensitive circuits and the high current amplifier output transistors further isolating the signal paths reducing unwanted distortion. This sound-first design supports fast transients and delivers an expressive, open musical performance.

All analog sources are welcome, with three line-level RCA inputs, and a Moving Magnet compatible Phono stage provided for vinyl lovers. An 1/8" headphone jack with dedicated headphone amplifier circuit is provided on the front panel for private listening sessions.

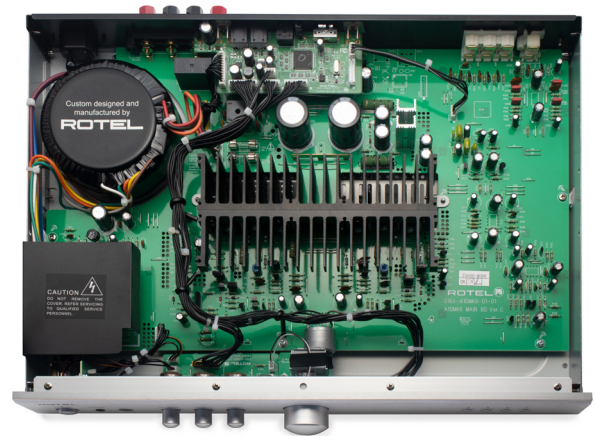
An intuitive front panel layout includes rotary Bass, Treble, and Balance controls making the A10MKII a joy to use up close, while the included IR remote control, and a motorized analog volume controller extend ease of use to the listening seat.

User friendly features such as a detachable IEC power cord, two 12V trigger outputs, heavy 5-way speaker binding posts, and auto power off functions ensure compatibility with any installation.

The A10MKII is available in both black and silver colors.

SPECIFICATION

Power Output	50 Watts / ch (8 Ohms) 60 Watts / ch (4 Ohms)
Total Harmonic Distortion	< 0.03%
Intermodulation Distortion (60 Hz : 7k Hz, 4:1)	< 0.03%
Frequency Response	
Phono input	20 Hz - 20k Hz, -0.5 dB, +0.3 dB
Line Level Inputs	10 Hz - 100k Hz, -0.5 dB, +0.05 dB
Damping Factor (20 - 20,000 Hz, 8 Ohms)	120
Input Sensitivity / Impedance	
Phono input	1.5 mV / 43k Ohms
Line Level Inputs	120 mV / 45k Ohms
Input Overload	
Phono input	50 mV
Line Level Inputs	4 V
Tone Controls - Bass / Treble	± 6 dB at 100 Hz / 10k Hz
Signal to Noise Ratio (IHF "A" weighted)	
Phono input	85 dB
Line Level Inputs	90 dB



Power Requirements	
USA	120 V, 60 Hz
Europe	230 V, 50 Hz
Power Consumption	150 Watts
Standby Power Consumption	< 0.5 Watts
BTU (4 Ohms, 1/8 power)	450 BTU/h
Dimensions (WxHxD)	430 x 73 x 347 mm 17" x 2 7/8" x 13 5/8"
Front Panel Height	60 mm / 2 3/8"
Weight (net)	6.6 kg, 14.5 lbs.
Finish	Black and Silver