

A-9010 Integrated Stereo Amplifier

BLACK



WRAT
WIDE RANGE AMP TECHNOLOGY

RI

Enter the World of Pure Hi-Fi

The latest addition to our Pure Hi-Fi lineup, the affordable A-9010 Integrated Stereo Amplifier was tuned in the UK with specially modified circuitries and four audio-grade capacitors to deliver the warm, full-bodied sound European listeners prefer. A large transformer, discrete amplifier output stage, and unique high-current, low impedance circuitry enables precise control of the speaker drivers with minimal distortion, while a thick extruded aluminum heat sink keeps everything running cool. Other inclusions such as the MM phono equalizer, independent headphone amplifier, gold-plated speaker posts, and chunky knobs for volume, tone, and input selection reflect the quality of the product and add an appealing touch of vintage charm. If you're looking for a sweet-sounding amp that will get the most out of your LPs and CDs without breaking the bank, the A-9010 is very much worth an audition.

ADVANCED FEATURES

- 44 W/Ch (8 Ω, 1 kHz, 0.08% THD, 2 Channels Driven, IEC)
- WRAT (Wide Range Amplifier Technology) with Discrete Amplifier Output Circuitry
- Four Audio-Grade Capacitors and UK-Tuned Amp Circuitry for Rich and Pure Analog Sound Quality

- High-Current Low-Impedance Drive
- Extruded Aluminum Heat Sink for Cool and Stable Operation
- Independent Headphone Amplification Circuitry
- Thick Speaker Plates To Maintain Signal Quality
- Gold-Plated Screw-type Banana Plug-Compatible Speaker Posts
- Tone Controls for Bass, Treble, and Balance

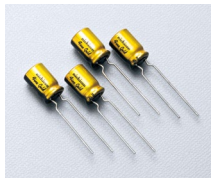
- 5 Analog Audio Inputs (4 Rear / 1 Front) and 1 Output (Rear)
- Phono Input (MM) with Ground Terminal and Phono Equalizer
- 6.3 mm Headphone Jack
- Supports RI (Remote Interactive) to Control Multiple Components with a Single Remote (Compatible Products Only)
- Low 0.4 W Power Consumption on Standby



A-9010 Integrated Stereo Amplifier

Authentic High-Fidelity Amplification System

When it comes to sound quality, amperage (current) is more important than having loads of watts. Our unique Wide Range Amplifier Technology (WRAT) uses high current flow to maintain precise control of the speaker drivers at all times. This ensures accurate and dynamic audio reproduction—from delicate piano passages to an orchestra in full flight—even when the speaker impedance drops and increases the load on the receiver. To achieve this, the A-9010 features a high-output transformer and four audio-grade capacitors with an extruded aluminum heat sink to keep the amps running cool. The amplifier circuits feature discrete low-impedance output transistors for instantaneous power and low distortion, while closed ground loop circuits help to minimize electrical noise. Furthermore, amplifier circuitry and other electronic components were fine-tuned by our engineers in the UK to add a sense of warmth and body to vocals and other instruments. Together, these technologies deliver engaging sound whatever your source.



Enjoy Pure Analog Playback of Vinyl Records

Unlike many stereo amps at this price, the A-9010 features a built-in MM phono equalizer and phono inputs so you can connect a turntable (we think our CP-1050 is a good choice) and enjoy your record collection with pure and dynamic analog performance. Sounding rich and lush—but not at the expense of detail—the A-9010 is an excellent place to start your love affair with vinyl records.

Connect All Your Gear

On the rear panel you'll find four pairs of pin-type RCA analog audio inputs and one output. That's more than enough to connect the CD player, tuner, or cassette deck you have already—or perhaps you could add our new C-N7050 Network CD Player that combines Hi-Res network audio streaming, internet radio, USB audio, and a top-quality CD player all in one device. There's also a 3.5 mm analog input on the front panel that makes it easy to hook up your phone or tablet and get the tunes happening in moments.

Separate Headphone Amplification Circuitry

Live it up even when you're told to keep it down. The A-9010 includes an independent headphone amplifier powerful enough to drive high-impedance cans with a sound signature that's clear and detailed. We also include a proper 6.3 mm headphone input for a safe and secure connection to your headphones.

Better Construction Equals Better Performance

The A-9010's chassis is designed to isolate the audio signal from vibrations that cause interference during the amplification process. Other appealing points include gold-plated, banana-plug-compatible speaker posts with transparent screw-type knobs. These speaker terminals are connected to the amp circuitry via thick speaker plates rather than speaker relays to preserve signal integrity and improve resultant sound quality. Aesthetically, the A-9010 pleases every sense, with sweet proportions and classic metal knobs for the major controls that look and feel like they belong on a more expensive amplifier.

Control Your System with One Remote

Remote Interactive (RI) terminals let you operate other compatible audio components (such as a CD player or tuner) in your system using a single remote control. RI capability also adds functionality when Onkyo's DS-A5 RI Dock for iPod is connected to another component, including System On/Off, Auto Power On, and Auto Selector. We also include a full-sized remote—not a flimsy credit card-sized type—to make controlling the A-9010 easy.

SPECIFICATIONS

Power Output	44 W/Ch (8 Ω , 1 kHz, 0.08% THD, 2 Channels Driven, IEC)
THD+N (Total Harmonic Distortion + Noise)	0.08% (1 kHz, 1 W Output)
Damping Factor	95 (1 kHz, 8 Ω)
Input Sensitivity and Impedance	150 mV/100 k Ω (Line) 3.0 mV/47 k Ω (Phono MM)
Rated RCA Output Level and Impedance	0.15 V/2.2 k Ω (Line Out)
Phono Overload	94 mV (MM, 1 kHz, 0.5%)
Frequency Response	10 Hz–100 kHz/+1 dB, -3 dB (Line 1)
Tone Control	\pm 10 dB, 100 Hz (Bass) \pm 10 dB, 10 kHz (Treble)
Signal-to-Noise Ratio	92 dB (Line, IHF-A) 78 dB (Phono MM, IHF-A)
Speaker Impedance	4 Ω –16 Ω
General	
Power Supply	AC 220–240 V~, 50/60 Hz
Power Consumption	155 W
No-Sound Power Consumption	25 W
Standby Power Consumption	0.4 W
Dimensions (W x H x D)	435 x 129.5 x 332.5 mm
Weight	6.5 kg
CARTON	
Dimensions (W x H x D)	540 x 223 x 397 mm
Weight	8.0 kg
Supplied Accessories	
• Instruction manual • Remote controller • AAA (R03) batteries x 2	



Due to a policy of continuous product improvement, Onkyo reserves the right to change specifications and appearance without notice. WRAT is a trademark of Onkyo Corporation. All other trademarks and registered trademarks are the property of their respective holders.

ONKYO

Onkyo Corporation, Kitahama Chuo Bldg. 2-2-22 Kitahama, Chuo-ku, Osaka 541-0041 JAPAN <http://www.onkyo.com/>
Onkyo Europe Electronics GmbH, Liegnitzerstrasse 6, 82194 Grobenzell, GERMANY Tel: 49-8142-4208-10 Fax: 49-8142-4208-202 <http://www.eu.onkyo.com/>
Onkyo Europe Electronics GmbH (UK Branch), Unit 19, Building 6, Croxley Green Business Park, Hatters Lane, Watford Hertfordshire, WD18 8YH UNITED KINGDOM
Tel: +44(0)1628-473350 Fax: +44(0)1628-401700 <http://www.onkyo.co.uk/>