



**FRONT PANEL** Polished stainless steel/black chassis. LED/fiber-optic illuminated green nomenclature. IR sensor. Standby indicator. ⚡ Digital display. ⚡ INPUT control: PUSH/TRIM. HEADPHONES jack. VOLUME control: PUSH/POWER.



**BACK PANEL:** SERVICE PORT. DATA PORTS: 1 / 2. EXTERNAL CONTROL ports: RS232 / IR input. POWER CONTROL ports: MAIN / PASSTHROUGH and TRIG 1 / TRIG 2. ⚡ PHONO INPUTS Right and Left: MC / ground binding post / Right and Left: MM. UNBALANCED INPUTS: Right and Left: 1 and 2. BALANCED INPUT: R and L. OUTPUT 2 Right and Left: (SUB), UNBALANCED. OUTPUT 1 Right and Left: BALANCED R and BALANCED L. Power cord receptacle.

**SPECIFICATIONS:** **Frequency Response:** +0, -0.5dB from 20Hz to 20,000Hz; +0, -3dB from 15Hz to 100,000Hz. **Total Harmonic Distortion:** 0.08% from 20Hz to 20,000Hz. **Signal to Noise Ratio (A-Weighted):** High Level - 95dB (Below rated Output); Phono MM - 80dB (Below 5mV input); Phono MC - 75dB (Below 0.5mV input). **Maximum Output Voltage :** 8V RMS Unbalanced; 16V RMS Balanced. **Rated Output:** 6V Unbalanced; 12V Balanced. **Output Impedance:** 2.5V Unbalanced; 5V Balanced. **Input Impedance:** High Level 22k ohms Unbalanced; 44K ohms Balanced; Phono MM - 50 to 400, in 50pF steps; Phono MC -50, 100, 200, 400 or 1000 ohms, 100pF. **Headphone Load Impedance:** 100 ohms to 600 ohms. **Sensitivity** (for rated output): High Level, 450mV Unbalanced, 900mV Balanced; Phono MM, 4.5mV; Phono MC, 0.45mV. **Maximum Input Signal:** High Level, 5V Unbalanced, 10V Balanced; Phono MM, 80mV; Phono MC, 8mV. **Voltage Gain:** High Level to Output 1 or 2: 15dB; Phono MM to output 1 or 2: 55dB; Phono MC to output 1 or 2: 75dB. **Power Control and Trigger Output:** 12VDC, 25mA. **Tube Compliment:** 4 Tubes - 12AX7a. **Power Requirements:** 120V 50/60Hz at 50 Watts. Has hand remote **HR091**. **DA2** Digital Audio Module-ready.



**C 8 (2020)** - Sold September 2020 to Current. S/N: AJH1001~AJH????

**Size:** 7-5/8"H, 12-9/32"W and 16-1/4"D. **Weight:** 18 lb. **\$3,500.00**