

HEAT SINK PANEL: Illuminated left **OUTPUT LEVEL** meters (**WATTS**). IR sensor. Illuminated right **OUTPUT LEVEL** meters (**WATTS**). **♦** OLED display with illuminated green nomenclature. **♦** Digital display.

ANGLED PANEL: INPUT/TRIM control. HEADPHONES jack. Equalizer controls: 30Hz, 125Hz, 500Hz, 2,000Hz and 10,000Hz. STANDBY/ON indicator. POWER / VOLUME/TRIM control.



BACK PANEL: Right speaker OUTPUT connectors for a 4 or 8 ohm speaker. Left speaker OUTPUT connectors for a 4 or 8 ohm speaker.

FUSE. Power cord receptacle. SERVICE PORT. EXTernal CONTROL: RS232 / IR INput. DATA PORTS 1, 2. POWER CONTROL: TRIGger OUT, PASSTHROUGH IN. OUTPUT 2 (SUB): Left & Right. UNBALANCED INPUTS: Left & Right 1, 2 and 3. MM PHONO INPUT: Right, Left. GrouND binding post. BALANCED INPUTS: 1 Right, 1 Left, 2 Right, 2 Left.

The Compendium

AMPLIFIER SPECIFICATIONS: Power Output Stereo: Minimum sine wave continuous average power output per channel, with both channels operating is: 200 watts into 8 ohm load; 320 watts into 4 ohm load. Output Load Impedance: 8 or 4 ohms. Rated Power Band: 20Hz to 20,000Hz. Total Harmonic Distortion: 0.03% maximum with both channels operating from 250 milliwatts to rated power, 20Hz to 20,000Hz. *Intermodulation Distortion:* 0.03% maximum, if the instantaneous peak power output does not exceed twice the rated power output for an combination of frequencies from 20Hz to 20,000Hz. **Dynamic Headroom**: 1.5dB. **Wide Band** Damping Factor: Greater than 200 - 8 ohm; Greater than 100 - 4 ohm. Power Guard: Less than 2% THD with up to 16dB overdrive at 1,000Hz. Frequency **Response**: +0, -0.5dB from 20Hz to 20,000Hz; +0, -3dB from 10Hz to 100,000Hz. Sensitivity (for rated output/8 ohm load): High Level - 250mV unbalanced; 500mV balanced; Phono - 2.5mV input. Signal To Noise Ratio (A-Weighted): High Level - 93dB below rated output; Phono - 82dB below 5mV input. Input High Level - 20K ohms; Phono - 47K ohms; 50pF - 800pF. Impedance: Maximum Input Signal: High Level - 8V unbalanced, 16V balanced; Phono -80mV. Voltage Gain: High Level to Output 1: 44dB; High Level to Output 2: 15dB; Phono to Output 1: 84dB. Phono to Output 2: 55dB. *Headphone Impedance*: 100 to 600 ohms. Trigger Output: 12VDC, 25mA. Power Requirements: 120 Volts, 50/60Hz at 6.0 amps. Power Guard. Sentry Monitor. Direct Coupled. Has HR085 hand remote.

TUBES: 2-12AT7, 2-12AX7A.



MA 352 - Sold from August 2019 - Current. S/N: AHN1001~AHN????

Size: 9-7/8"H, 17-1/2"W and 20-1/2"D. **Weight:** 66 lbs. **\$6,500.00**