

HPA-9

Pure Class-A headphone amp and preamp with low temporal distortion and lifelike sound



The NuPrime HPA-9 is a pure Class-A headphone amp and preamp with low temporal distortion and lifelike sound. The single-ended Class-A design and non-feedback output stage are capable of handling wide fluctuations and range of headphone impedances from 16 to 1000 Ohms.

- MM or MC phono-stage supported
- Single-ended, wide-range Class A design for headphone impedances 16 to 1000 Ohms
- Capable of driving all headphones, and supporting up to 3 simultaneously

THD+N: < -110 dB (1 kHz / maximum gain)

FREQUENCY RESPONSE: 0 Hz to 200 kHz (-3 dB)

WORLDWIDE AC VOLTAGE: 90 VAC~130 VAC // 210 VAC~250 VAC With Voltage Select Switch

AC FUSE: Slow-blow, T1A, 250VAC

INPUTS: 1× Phono Stage, 2× Analog Stereo RCA

OUTPUTS: 1× 3.5mm earphone out, 2× 6.3mm headphones out, 2× pair of stereo RCA out