



The Direct Path to Pure Audio Enjoyment



A-9070 BLACK

Integrated Stereo Amplifier

Power and Processing in One Sophisticated Device

- 140 Watts per Channel at 4 Ohms, 20 Hz–20 kHz, 0.05%, 2 Channels Driven, FTC • AWRAT (Advanced Wide Range Amplifier Technology) • DIDRC (Dynamic Intermodulation Distortion Reduction Circuitry) • Parallel Push-Pull Amplification Design with Three-Stage Inverted Darlington Circuitry • 192 kHz/24-Bit HD Audio Playback via Coaxial Inputs • Separate Wolfson® 192 kHz/24-Bit DACs (WM8742 x 2) for L/R Channels • Four Large 15,000 µF Capacitors • Four Amplifier Modes (Integrated Amp, Power Amp, Pre-Amp, Split Pre-Amp/Power Amp) • Discrete Phono Equalizer (MM/MC) • Independent Headphone Amplifier • 3 Digital Inputs (1 Optical and 2 Coaxial) • Mached, Gold-Plated Audio Terminals • Customized, Gold-Plated, Banana Plug-Compatible Speaker Posts

AWRAT ADVANCED WIDE RANGE AMPLIFIER TECHNOLOGY DIDRC DYNAMIC INTERMODULATION DISTORTION REDUCTION CIRCUITRY 192kHz/24bit RI



C-7070 BLACK

Compact Disc Player

A Quality CD Player for the Serious Music Fan

- Plays Audio CD, CD-R, CD-RW, MP3 CD, and WMA CD* • DIDRC (Dynamic Intermodulation Distortion Reduction Circuitry) • Precision Clock for Optimal Timing of Digital Signals (±10 ppm) • Separate Wolfson® 192 kHz/24-Bit DACs (WM8742 x 2) for L/R Channels • Silent Disc Mechanism with Solid Die-Cast Aluminum Tray • New Circuit Board Construction to Reduce Vibration • Direct Digital Connection of iPod®/iPhone® via Front-Panel USB Port • Independent Headphone Amplifier • 2 Digital Outputs (Optical and Coaxial) • Mached, Gold-Plated Audio Terminals

*Discs should be properly finalized.

DIDRC DYNAMIC INTERMODULATION DISTORTION REDUCTION CIRCUITRY 192kHz/24bit MP3 WMA USB RI Made for iPod iPhone



C-7030 BLACK

Compact Disc Player

Stunning Fidelity from a Stylish and Affordable CD Player

- Plays Audio CD, CD-R, CD-RW, MP3 CD, and WMA CD* • VLSC™ (Vector Linear Shaping Circuitry) for Pulse Noise Reduction • Custom-Designed Massive EI Transformers • Precision Clock (±10 ppm) • Wolfson® 192 kHz/24-Bit D/A Converter • Independent Headphone Amplifier

*Discs should be properly finalized.

VLSC VECTOR LINEAR SHAPING CIRCUITRY 192kHz/24bit MP3 WMA RI