



- True state-of-the-art remote controlled performance in an affordable, hand-crafted chassis
- Discrete Class A MOSFET Gain Stage for smoother, more detailed sound
- Independent variable gain adjustment for each input
- No overall feedback
- One balanced, one phono and three unbalanced inputs
- Balanced and unbalanced outputs
- Separate processor loop (unbalanced)
- SMOBC (solder mask over bare copper) FR-4 glass epoxy printed circuit boards
- Wideband, fully-regulated power supply with EMI and RFI line filtering
- 10 year warranty / 5 year transferrable
- Designed, manufactured and assembled in the USA

Frequency Response:	5Hz to -3dB @ 200kHz
Distortion:	<.02% from 10Hz to 40kHz, 6V peak into 600Ω or higher, shunted by 1000pF or less
Gain:	12dB, variable to 30dB 40dB @ 1kHz, 60dB with extra gain switch
Maximum Current:	10V peak
Noise:	<100dBA referenced to 1V
Input Impedance:	20kΩ
Output Impedance:	50Ω non-reactive unbalanced 100Ω non-reactive balanced
Crosstalk:	90dB @ 20kHz
Dimension:	17" W x 12" D x 2.65" H
Weight :	15 lbs.