

Electronic Specifications

- Number of Channels 2
- Total Harmonic Distortion 0.08%
- Frequency Response
 - +0, -0.5dB from 20Hz to 20kHz
 - +0, -3dB from 15Hz to 100kHz
- Maximum Volts Out (Balanced / Unbalanced) 16V RMS / 8V RMS
- Sensitivity High Level (Balanced / Unbalanced) 900mV / 450mV
- Sensitivity Phono (Moving Coil) 0.45mV
- Sensitivity Phono (Moving Magnet) 4.5mV
- Signal To Noise Ratio (High Level) 100dB
- Signal To Noise Ratio (Moving Coil) 75dB
- Signal To Noise Ratio (Moving Magnet) 75dB
- Voltage Gain (High Level) 15dB
- Voltage Gain (Moving Coil) 60dB
- Voltage Gain (Moving Magnet) 40dB
- Input Impedance (Balanced / Unbalanced) 44K ohm, 22K ohm

Connectivity

- Balanced Input 2
- Unbalanced Input 3
- Phono Input Moving Coil 1 (adjustable)
- Phono Input Moving Magnet 1 (adjustable)
- Upgradeable Digital Audio Module No
- Digital Coaxial Input 0
- Digital Optical Input 0
- Digital MCT (DIN) Input 0
- Digital USB Input 0
- HDMI (ARC) Input 0
- Digital AES/EBU Input 0
- Balanced Fixed Output 0
- Balanced Variable Output 2
- Unbalanced Fixed Output 0
- Unbalanced Variable Output 2
- Headphone Output 1/4" High Drive with Headphone Crossfeed Director (HXD®)
- Input Level Match No
- Home Theater PassThru No
- Unbalanced Analog Connector Type Premium gold-plated solid brass
- Service Port 0

Control

- Tone Controls Bass and Treble
- Tone Bypass and Input Assign
 - Tone Bypass: Yes
 - Input Assign: No
- RS232 Control Input No
- Power Control Output 2 Main, 2 Switched
- Rear Panel Data Port 5

- Rear Panel IR Sensor Input Yes

General Specifications

- Multi-Chassis or Single Single, two layer
- Output Meters No
- Vacuum Tube or Solid State Vacuum Tube: (5) 12AX7A and (1) 12AT7
- Power Consumption (On) 50 Watts

Weights & Dimensions

- Dimensions (W x H x D) 17.5" (44.45cm) x 6" (15.24cm) x 18" (45.72cm)
- Weight 25 lbs (11.3kg)
- Shipping Weight 41.4 lbs (18.8kg)