

## Audio Specifications

- Number of Channels  
2
- Fixed Output Level  
N/A
- Variable Output Level  
N/A
- Output Impedance  
N/A
- Frequency Response  
N/A
- Signal To Noise Ratio  
N/A
- Dynamic Range  
N/A
- Total Harmonic Distortion  
N/A
- Channel Separation  
N/A
- Headphone Output Impedance  
N/A

## Digital Audio Specifications

- Digital-to-Analog Converter (DAC) Type  
N/A
- Coaxial Sample Rate  
N/A
- Optical Sample Rate  
N/A
- USB Sample Rate  
N/A
- Digital Coaxial Input  
N/A
- Digital Optical Input  
N/A
- Digital Output Sample Rate  
Coaxial: Up to 24-Bit/192kHz  
Optical: Up to 24-Bit/192kHz  
XLR: Up to 24-Bit/192kHz  
MCT: Up to 24-bit/96kHz (CD); DSD128 (SACD and Data DVD)
- Digital Optical Output  
-15dbm to -21dbm
- Digital Coaxial Output  
0.5V p-p/75 ohms
- Digital XLR Output  
5V p-p/150 ohms
- Digital MCT (DIN) Output  
3V @110 ohms

## Connectivity

- Balanced Fixed Output  
0
- Unbalanced Fixed Output  
0
- Balanced Variable Output  
0
- Unbalanced Variable Output  
0
- Digital Coaxial Input  
0
- Digital Optical Input  
0
- Digital USB Input  
1 (front)
- Digital USB Input Type  
Type A
- Digital Coaxial Output  
1
- Digital Optical Output  
1
- Digital XLR Output  
1
- Digital MCT (DIN) Output  
1
- Headphone Output  
0

## Control

- Rear Panel IR Sensor Input  
1
- Rear Panel Data Input  
1
- Power Control Input  
1
- Power Control Output  
1

## General Specifications

- Disc Formats  
SACD, CD, CD-R/RW and DVD-R; popular file formats such as AAC, AIFF, ALAC, DSD (up to DSD128), FLAC, MP3, WAV (up to 24-bit/192kHz) and WMA
- Disc Capacity  
1
- Laser Type  
Twin Beam
- Laser Beam Wavelength

- 650nm (SACD)
- 790nm (CD)
- Laser Power  
CLASS IIa/CLASS I
- Standby Power Requirement  
<0.5 watt

### **Weights & Dimensions**

- Dimensions (W x H x D)  
17-1/2" (44.45cm) x 6" (15.24cm) x 19" (48.3cm) Note: When the Disc Tray is opened, the panel clearance required in front of mounting panel is 6-3/4 inches (17.2cm).
- Weight  
26 lbs (11.8 kg)
- Shipping Weight  
40.5 lbs (18.4 kg)