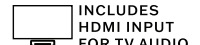


McIntosh®

DS200 STREAMING DAC



ROOM READY

ROOM TESTED

 Qualcomm® aptX® HD

 Qualcomm® aptX® Low Latency

- The McIntosh DS200 Streaming DAC is the ultimate solution for music enthusiasts who demand the perfect blend of high-end audio quality and seamless streaming capabilities.
- This user-friendly streamer offers a variety of built-in casting technologies to play your streamed music.

- No special control app or technical skills are needed to use the DS200. You can easily stream your favorite music directly to the DS200 from your smart device.
- Compatible with both Spotify® Connect and TIDAL® Connect, which let you stream your music seamlessly from the cloud straight to your devices.

- Additional streaming options included are Apple® AirPlay®, Bluetooth®, and Google Cast™.
- Utilizes Bluetooth 5.0, the high bitrate Advanced Audio Coding (AAC) standard, Qualcomm® aptX™ HD for hi res audio playback, and Qualcomm aptX Low Latency.
- Powered by a next generation, Quad Balanced, 8-channel, 32-bit audiophile-grade DAC

that features huge dynamic range and low distortion for pristine sound reproduction.

- Features 8 digital inputs and a pair of balanced and unbalanced analog outputs. Outputs can be used in either fixed or variable volume mode.
- Supports high resolution digital audio playback.

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ELECTRONIC SPECIFICATIONS

Frequency Response
+/-0.5dB from 20Hz to 20kHz
+0.5/-3dB from 5Hz to 60kHz (source dependent)

Total Harmonic Distortion
0.005%

Fixed Output Level
2.0Vrms Unbalanced
4.0Vrms Balanced

Adjustable Output Level
0 - 8.0Vrms Unbalanced
0 - 16.0Vrms Balanced

Signal To Noise Ratio
100dB

Dynamic Range
100dB

Output Impedance
100 ohms Unbalanced and Balanced

CONNECTIVITY

Digital Coaxial Input: 2

Digital Optical Input: 2

Digital USB Input: 1

Digital MCT Input: 1

Digital AES/EBU Input: 1

HDMI Input: 1 (ARC)

Wireless Input

Wi-Fi: a, b, g, n, ac; 2.4/5 GHz
Bluetooth 5.0: AVRCP, A2DP, aptX, aptX HD, aptX LL

Streaming Support

Apple AirPlay, Google Cast, Roon, Spotify Connect, Tidal Connect

Balanced Output: 1 (can be set to either fixed or variable mode)

Unbalanced Output: 1 (can be set to either fixed or variable mode)

Network Connection: 1

DIGITAL AUDIO SPECIFICATIONS

Digital-to-Analog Converter (DAC) Type
8-channel, 32-bit/384kHz PCM/DSD, Quad Balanced

Digital Coaxial Input Sample Rate
24-bit/44.1kHz to 192kHz

Digital Optical Input Sample Rate
24-bit/44.1kHz to 192kHz

Digital MCT Input Sample Rate
16-bit/44.1kHz (CD)
DSD64 (SACD)

Digital USB Input Sample Rate
32-bit/44.1kHz to 384kHz (PCM)
DSD64, DSD128, DSD256, DSD512, DXD352.8kHz, DXD384kHz

CONTROL

Power Control Input: 1

Power Control Output: 1

Rear Panel Data Input: 1

Rear Panel IR Sensor Input: 1

RS232 Control Input: 1

WEIGHTS & DIMENSIONS

Unit Dimensions (W x H x D)
17-1/2" (44.5cm) x 6" (15.2cm) x 17" (43.2cm)

Unit Weight
20.5 pounds (9.3 kg)

Shipping Weight
27.5 pounds (12.5 kg)

Learn more:
Visit mcintoshlabs.com



DISCOVER DS200