



Digital Music Server



Promotional Highlights

The MS300 is a CD Player / Music Server with CD-R/W Drive and a 300 GB Hard Drive built-in for mass music storage

With a huge 300 GB hard drive and integrated web interface capabilities, the McIntosh MS300 Music Server will effortlessly catalog, access and manage well over 800 CDs at true bit-forbit fidelity on its internal hard drive or, depending on compression rate, over 50,000 songs. A new Free Lossless Audio Compression (FLAC) encoding and decoding element eliminates the inherent loss of data common in MP3 compression resulting in a distinct improvement when ripping music from CDs.

Navigating through menus is uncomplicated via an on screen interface that makes it simple to find and play any song, album, play list or artist in the collection.







Plays CD, CD-R, CD-R/W, MP3 disks and is capable of streaming music files over a home network to remote locations on Ethernet enabled devices.

High Quality A to D and D to A converters maintain McIntosh sound quality.

Internet Compatible with built-in integrated Music Guide for content management and CD cover art. External control options for all functionality via Serial Port or TCP/IP interface is supported.

Functions as a CD Ripper and MP3 Encoder which supports multiple data rates. Custom CDs may be burned from hard drive song library. External Analog and Digital source recording supported. Internal Transcoding of stored songs from FLAC or MP3, to the CD format for CD burning is supported.

Audio Specifications:

- THD + Noise on playback 0.01%
- THD + Noise on record 0.003%
- Signal to Noise and Dynamic Range >96dB

For more information on the MS300 Digital Music Server and other McIntosh equipment contact your nearest Authorized McIntosh Dealer!

