

RipStation 7000 Series

Professional Grade CD Ripping Systems

Fast, Reliable, Affordable

The RipStation from MF Digital is the most advanced commercial CD Ripper available. Ideal for large broadcast studios, radio stations looking to "go digital" or service bureaus providing digital music conversion, the RipStation 7600 Series is a perfect solution.

Engineered to perfection the RipStation is designed for long run disc ripping with absolutely no human intervention.

Completely automated, the RipStation will extract audio from CDs along with metadata aggregation going down 22 levels to guarantee the most accurate sourcing possible. The "KVM" PC built-in solution means each RipStation System is preconfigured which results in easy setup without error - simply connect Keyboard, Video Monitor and Mouse and begin ripping.

MF Digital offers unique features which other manufacturers do not. From the moment you open the box to the last disc of the day, you can count on RipStation.

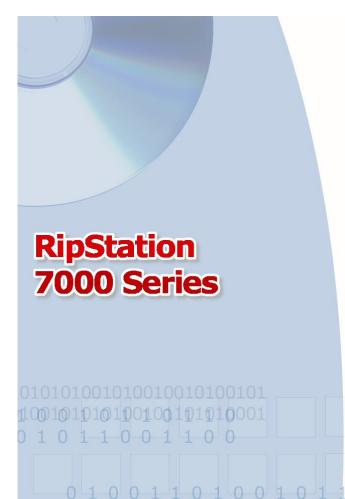


www.mfdigital.com

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CD Ripping Abilities

Metadata Accurate & Consistent Music Information
Cover Art Obtain Highest Resolution Album Artwork
Backup DVD or Hard Disk Backup Ability



Best Metadata Available

MF Digital's RipStation offers more versatility and flexibility then any other ripping system. Since metadata is the key to audio management, the RipStation uses licensed, paid-for metadata services. This insures extremely accurate and consistent data for every disc ripped.

Cover Artwork

Ideal for any music catalog is the album artwork or image of the original CD cover. RipStation delivers high resolution format images for each and every CD. So whether you play it on an iPod or large screen Plasma you have the best resolution available.

PodLoading In One Step

To streamline the CD ripping process the RipStation offers direct-to-device abilities. All systems will load CD content and metadata directly to the Apple iPod line. In addition, the Pro version includes additional players made from Creative, SanDisk, Nokia, Imerge, XiVA, Crestron, Escient, Request, Digital Future and Sonos.

Multi-Threading File Mover

Maximum efficiency of CD Ripping can be obtained from our multi-threading technology. Multi-threading means each drive in the RipStation works independently. This enhancement increases overall throughput performance and reduces the amount of time needed to rip a set of CDs.

RipStation



RipStation



The MF Digital Family of **CD Ripping System Specifications**

Model Number Drive Configurations Disc Capacity Hard Drive Capacity

PC Built-In Operation Auto Loading System Album Artwork PodLoading + Metadata Sourcing + **Audio File Backup Multi-Drive CD Ripping Power Consumption Dimensions**

 $(W \times H \times D)$

Model Number 2 Drive

4 Drive PodLoading +:

Pro Series Direct-to-Device Support Includes Additional MP3 Players from: Creative, SanDisk and others.

7104 Pro 7602, 7604 2 or 4 300 600 910GB* 7602: 160GB 7604: 500GB Yes Yes Yes Yes Yes Yes Yes + Yes Yes Yes + Yes Yes Yes Yes 200-248 W 200-248 Watts

22" x 20" x 20" 15.3" x 10" x 10.8" 22" x 22" x 16" (7604) 7602 36lbs (16kg) N/A

7604 38lbs (18kg) 54lbs (25kg)

Metadata Sourcing +: DG3, FreeDB, Amazon and Pro Series Includes Database Sourcing from AMG Music *7104 Pro Hard Drive(s) provide 160 GB and 750GB Storage.

MF Digital

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