



Ripstation 7100 Series

Professional Grade CD Ripping Systems

Designed Exclusively for the Content Holder

The Ripstation from MF Digital has fast become the industry standard media ripper and with this expertise, MF Digital have designed the 7104CA exclusively for the content holder, archivist, broadcaster and on line music store and aggregator. With a complete, industry recognized end to end workflow, the Ripstation 7104CA is the total solution for every requirement.

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 Red Book CDs and Audio Books at high speed, connect to local data feeds and produce reports and multiple file formats for every scenario providing an output ready for on line distribution and archiving. The 7104CA also includes AudioEntry for manual pre processing of data and box shots, plus AudioConvert for multiple format outputting.

The "KVM" PC built-in solution means each Ripstation System is pre-configured which results in easy setup without error - simply connect Keyboard, Video Monitor and Mouse and begin ripping.

MF Digital's Ripstation has been adopted by many of the industry leaders as the standard tool for volume CD conversion.



Click-n-Rip Autoloading
Web Based Metadata Software Wizard
10 Minute Setup Asynchronous



www.mfdigital.com

Ripstation 7100 Series

Full Database Connectivity

The 7104 with Ripstation Pro supports multiple ways to aggregate data – connect to SQL, ODBC or even import CSV files for full metadata records or even just UPC or ISRC codes. In addition, Ripstation can log the entire batch output to a local database based on SQL for detailed reporting.

Format support

The Ripstation series can rip to every audio file format including WAV, Flac, Windows Media, MP3 and AAC and can rip multiple files at one time to produce an entire portfolio of delivery options, or even generate clips with flexible lengths for preview samples.

Detailed output reporting and uploading

Ripstation provides output in flexible XML formatting which can be customized with DTD's for each feed required – one rip and

Detailed output (cont.)

multiple delivery points. By producing profiles for each feed, the audio output can be uploaded via FTP or stored locally on any network device, including the facility for country and price codes for each music store.

Feature full

With Ripstation, you can fully customize outputs from file naming to logging and reporting and with our pre process AudioEntry tool raw data can be scanned with any bar code scanner to assign UPC codes, generate music clips, preserve ripping orders or even provide email alerts on batch progress. Every conceivable feature has been included collated from the demands of our customers to provide the most automated solution in the world.

For further information, visit:
www.ripstation.com

Ripstation CA



The MF Digital Family of CD Ripping System Specifications

Model Number	7104 CA
Drive Configurations	4
Disc Capacity	600
Hard Drive Capacity	910GB*
Speed, Discs Per Hour**	65+
PC Built-In Operation	Yes
Auto Loading System	Yes
Multi-Drive CD Ripping	Yes
Power Consumption	200-248
Dimensions (W x H x D)	22" x 20" x 20"
Weight	54lbs (25kg)
Metadata Sourcing +:	SQL, CSV, CDPlayer, AMG, MusicBrainz, Tracktype, FreeDB, Amazon – all or no metadata services may be utilized.
File formats:	Flac, MP3, WML, WMA, AAC, OGG, Monkeys, WAV
Included Applications:	Ripstation Pro – pro level ripping AudioEntry – desktop pre process tool for import of UPC and ISRC AudioConvert – batch encoder of audio files

*7104 CA Hard Drive(s) provide 160 GB and 750GB Storage.

**Throughput will vary based on content, settings & master quality.

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