| Daniusoft M4A Music Converter \$14.95 | | | |
|---------------------------------------|--|----------------------------------|--|
| Handward HAA Music Converter | Name | Daniusoft M4A Music Converter | |
| | Version | 2.5.0.0 | |
| | Last update | 08/20/2010 | |
| | Rank at bluray-dvd-s oftware.ampayer.co m | 10 of 100 | |
| Detail | http://bluray-dvd-software.ampayer.com/daniusoft-m4a-music- converter.html | | |
| Screenshot | http://bluray-dvd-software.ampayer.com/daniusoft-m4a-music- converter-screenshot.html | | |

Daniusoft M4A Music Converter is a powerful yet easy-to-use M4A converter that can remove DRM from M4A. This converting M4A application provides a professional solution to remove DRM W4V/W4A to plain MP3 or other popular audio formats. Due to its optimized DRM M4A removal engine, you can efficiently remove DRM M4A with high quality.

Daniusoft M4A Music Converter supports both DRM audio and DRM video. Its DRM video conversion unit lets you extract audio track from DRM M4V. With this excellent M4A to MP3 converter you can conveniently remove DRM M4A and copy DRM M4V/M4A to numerous players such as iPod, PSP, Zune, Creative Zen, Archos.

Key Feature

DRM Music Converter

Remove DRM M4A - convert DRM M4A to MP3 to WMA etc.

Audio Converter

Function like a universal M4A converter including M4A to MP3 converter etc. Remove DRM M4A, so that you can convert M4A protected music without any restrictions. Convert M4A to various formats including mp3, m4a, ac3, aac, wav, ogg, ape.

Extract audio track

Extract audio track from DRM M4V so that you can enjoy the extracted music on different players such as iPod, PSP, Zune, Creative Zen, Archos, etc.

• Other Custom Profile

Optimized M4A converter, fast and efficient.

Support batch mode - converting M4V/M4A files all at once.

Easy-to-use and self-explaining user interface.

System Requirement

- Supported OS Windows XP/ Vista 32-bit /Vista 64-bit / Windows 7
- Processor 1GHz or above Intel or AMD CPU
- Free hard disk space 1GB above
- RAM 512MB or above