



<b>Name</b>	Cucusoft All to MP3 Converter/MP3 Ripper
<b>Version</b>	2.29
<b>Last update</b>	04/19/2010
<b>Rank at <a href="http://bluray-dvd-software.ampayer.com">bluray-dvd-software.ampayer.com</a></b>	14 of 100

<b>Detail</b>	<a href="http://bluray-dvd-software.ampayer.com/cucusoft-all-to-mp3-converter-mp3-ripper.html">http://bluray-dvd-software.ampayer.com/cucusoft-all-to-mp3-converter-mp3-ripper.html</a>
<b>Screenshot</b>	<a href="http://bluray-dvd-software.ampayer.com/cucusoft-all-to-mp3-converter-mp3-ripper-screenshot.html">http://bluray-dvd-software.ampayer.com/cucusoft-all-to-mp3-converter-mp3-ripper-screenshot.html</a>

**Cucusoft All Audio/Video to MP3/WAV Converter** is powerful MP3/WAV creator from almost all kinds of windows Audio and Video media file. Media format include video and audio, including avi, mpeg, wma, asf, RM, RAM, RMVB and wave format. You can convert to MP3/WAV in batch mode. The converting speed is very quick. Convert approx 15 minutes of video or audio to the MP3 format in less than 1 minute. The most important is you can split your favorite music from long movie and save as mp3. Convert avi to mp3, mpeg to mp3, asf to mp3, rm to mp3, ram to mp3, rmvb to mp3, wma to mp3 and wave to mp3 in batch mode.

### Key Features

- Support AVI to MP3, DVD to MP3, VCD to MP3, MPEG to MP3, RM to MP3, RA to MP3, ASF to MP3, RMVB to MP3, WMA to MP3 and so on
- Support AVI to WAV, DVD to WAV, VCD to WAV, MPEG to WAV, RM to WAV, RA to WAV, ASF to WAV, RMVB to WAV, WMA to WAV and so on
- Support WAV to MP3 and MP3 to WAV
- Support DivX, XviD AVI, DVD, VCD, RM, RA, WAV, MP3 format
- Support MPEG1, MPEG2, MPEG4 video format
- Support MPEG layer1, layer2, layer3 audio format
- Video preview
- Support Audio/Video Selection, so you can split your favorite music from long movie and save as mp3.
- High audio quality
- Optimized for Intel Pentium 3 and Pentium 4 processors and AMD Athlon
- Support batch function, support converting multiple avi files to DVD VCD SVCD MPEG1/2 at the same instance

### Software requirements:

- Windows 9x, Windows 2000, Windows NT, Windows XP, Windows 2003 Server, Windows 7.
- DirectX 8.0 or later.

### Hardware requirements:

- MMX-enhanced CPU or more powerful
- 32 MB RAM or more
- Any VGA card