



|   |                                 |
|---|---------------------------------|
| <b>Name</b>   | Clone2Go DVD to Nokia Converter |
| <b>Version</b>  | 1.9.1                           |
| <b>Last update</b>  | 04/23/2010                      |
| <b>Rank at <a href="http://bluray-dvd-software.ampayer.com">bluray-dvd-software.ampayer.com</a></b> | 11 of 100                       |

|                   |   |
|-------------------|---|
| <b>Detail</b>     | <a href="http://bluray-dvd-software.ampayer.com/clone2go-dvd-to-nokia-converter.html">http://bluray-dvd-software.ampayer.com/clone2go-dvd-to-nokia-converter.html</a>                       |
| <b>Screenshot</b> | <a href="http://bluray-dvd-software.ampayer.com/clone2go-dvd-to-nokia-converter-screenshot.html">http://bluray-dvd-software.ampayer.com/clone2go-dvd-to-nokia-converter-screenshot.html</a> |

**Clone2Go DVD to Nokia Converter** is powerful software that makes it easy for you to rip DVDs and convert video files supporting all popular file formats. It can convert video files of MPEG format to other formats such as WMV, MP4, AVI and FLV. The Converter can also convert RMVB, ASF, AVI, MP4, WMV and 3GP to MPEG format.

The converted video files can be played on Nokia N-Series and other media players such as MP4 player and smart phone.

Clone2Go DVD to Nokia Converter brings convenience in batch file conversion which just needs simple steps. You can download FLV videos from YouTube.com or Google Video and convert FLV to other formats through this software.

### key features

- Rip DVD movies to all popular video formats such as MPEG, AVI, 3GP and WMV
- Convert video files between all popular video formats such as MPEG, WMV, MP4 and 3GP which are supportable for cell phones of Nokia series
- Convert video files between almost all popular video formats
- Convert video files between almost all popular video formats
- Convert videos at high speed with perfect output quality
- Extract sound tracks in MP3 format from video clips
- Change video and audio properties independently
- Multi-select files for batch conversion
- Customize output video frame size
- Split files into smaller parts

### System Requirements

- Windows NT/2000/XP/2003/Vista;
- 1000 MHz processor or higher;
- 512 MB RAM or more;
- 10GB free hard disk space or more;
- Super VGA (800×600) resolution or higher;
- DVD-ROM, DVD burner recommended.