

Tinysoar 3gp value pack -- \$34.90



Name	Tinysoar 3gp value pack
Version	1.6.2
Last update	03/30/2010
Rank at bluray-dvd-software.ampayer.com	7 of 100

Detail	http://bluray-dvd-software.ampayer.com/tinysoar-3gp-value-pack.html
Screenshot	http://bluray-dvd-software.ampayer.com/tinysoar-3gp-value-pack-screenshot.html

Tinysoar 3gp value pack gives most mobile phone users a powerful tool set, including dvd to 3gp converter and 3gp video converter, for them to convert their favorite dvd or video files to various mobile phones recognized 3gp or 3gp2 files so that they can watch movie or cartoon in their mobile phones. Various screen size and quality settings are supported. Most brands of mobile phones are supported, different screen sizes are also easily changable. Download now and make your own mobile phone a multimedia center! Convert your favorite songs or videos into your mobile phone's personal ringtone.

Main Functions:

- Tinysoar dvd to 3gp converter
- Tinysoar 3gp video converter

Key Features:

- One click converts dvd or video files to mobile phone 3gp format video or audio: 3gp, 3g2, 3gpp2, h263, h264 avc, aac, amr etc
- Intuitive user interface, easy to operate for novice.
- What You See What You Get preview window, converting process is also displayed in the preview window.
- Multicore/MultiCPU are supported to achieve best converting quality and speed
- Many predefined converting profile to fit different needs
- Multi-languages are supported and will be automatically detected
- Best video and audio quality and smallest file size possible
- Advanced settings for experts to get best result.
- Built-in encoding and decoding engine, no third party component required.
- Exact digital ripping from dvd, restore maximum video content from scratched dvd.

System Requirements

- Windows NT4/2000/2003/XP and Windows Vista™ Home Premium, Business, Enterprise or Ultimate;
- Intel Pentium® 4, Intel Centrino, Intel Xeon, Intel Core™ Duo (or compatible) processor, AMD CPU (Multiple processors and Hyper-Threading support included);
- 512 MB RAM or more;
- 100MB free hard disk space or more for installation
- DVDRom