Nidesoft Sansa Video Converter -- $25.00

	Name	Nidesoft Sansa Video Converter
	Version	2.4.08
	Last update	09/25/2010
	Rank at bluray-dvd-software.ampayer.com	11 of 100
Detail	http://bluray-dvd-software.ampayer.com/nidesoft-sansa-video-converter.html	
Screenshot	http://bluray-dvd-software.ampayer.com/nidesoft-sansa-video-converter-screenshot.html	

Nidesoft Sansa Video Converter is the first professional Sansa Media Converter software. It will help you to convert video and audio files to Sandisk Sansa compatible format, including MP4, MP3, WAV, etc. It accepts a wide range of video formats - 3GPP, 3GPP2, ASF, AVI, DAT (VCD), DivX, MOV, MP4, MPEG-1, WMV and Xvid, and output to Quicktime movie supported by Sansa.

This excellent Sansa Video Converter could support all the sansa family device type, such as the popular Sansa E200 series: E250, E270 media player, and the MP3 player series: Sansa Fuze, Sansa Clip, etc. The Video to Sansa tool provides the easiest way to convert your video and audio for your Sansa player. Only a few clicks to load the file to convert, which is very friendly for the beginners.

Also, Nidesoft Sansa Video Converter support many advanced functions and options for you to customize the conversion: video bitrate, audio bitrate, video resolution, Audio volume, etc. In addition, the powerful sansa converter provides more profiles and format support to many other players such as Video to iPod, Sony Walkman, Creative Zen player, iRiver, etc..

Key   Features

Commonly used functions

- FLV to Sansa
- AVI to Sansa
- YouTube to Sansa
- WMV to Sansa
- MPEG to Sansa
- MP4 to Sansa

Support batch conversion and customize video profile,
you need not to click time and time again for setting as once you save your individual setting as profile, make your conversion much easier.

- Scene capture, capture the scene of video to a jpeg image.

- Support various video aspect ratios such as 16:9, 4:3 and full screen.

- Free online and e-mail technical support, provide the best and quick service for you.

System Requirements

- OS Supported: Windows 98/ME/NT4/2000/2003/XP and Windows Vista
- Hardware: Intel Pentium II 350MHz or above, or any Athlon ; 64 MB RAM or above