honestech
Audio Recorder 2.0 Deluxe

User Guide

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h o n e s t e c h

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Table of Contents

1. Introduction

1.1. What is honestech Audio Recorder 2.0

honestech Audio Recorder 2.0 allows you to keep the audio from your cassettes and LP records permanently by converting them to MP3, MP3 CDs, and audio CDs. You can also reduce unwanted noise or static, and the built-in normalizer and digital amplifier will help control the volume. Users can split the tracks automatically by letting the software detect the muted sections.

1.2. Main Features

- Wizard Mode
  Follow the on-screen instructions and convert audio from cassettes and LP records to MP3, Audio CD, or MP3 CD.

- WAV , MP3 Recording
  Record your audio into WAV or MP3 format in real-time.

- Audio Conversion
  Convert WAV files into MP3 format.

- Noise Reduction
  Reduce unwanted noise or static.

- Audio Normalizer
  Control irregular volume by by increasing or decreasing as needed.

- Digital Amplifier
  Increase audio volume for music players with low output volume.

- Audio Editing
  Split audio clips and remove unwanted segments.

- Auto Track Split
  Automatically separates audio tracks.

- ID3 Tag support (MP3)
  Add artist name, album name, and song title information to your MP3 file.

- MUZBOX
  A true plug-n-play device that digitizes audio while preserving the quality.

- CD Burning
  Convert captured audio files into audio CDs or MP3 CDs.

1.3. System Requirements

- Operating System:
- Windows XP Service Pack 2
  Windows Vista (http://www.honestech.com/vista)
- USB 2.0 Host Controller/Port
- Processor:
  Intel® Pentium® 3 800 MHz or higher
- Memory:
  256MB of RAM
- Free Hard Disk Space
  70MB for program intallation and 4GB for Audio Editing
- Other:
  DirectX 9.0 or higher
  Windows Media Player 6.4 (or higher)
  CD Writer for Audio CD, MP3 CD
- Input File Formats:
  WAV, MP3
- Audio Output Formats:
  WAV, MP3, MP3 CD, Audio CD

1.4. Contents

- *honestech* Audio Recorder 2.0 Deluxe Software CD
- USB Audio Capture Device
- USB cable
- Quick Start Guide
- Audio cable (3.5mm to composite)
- Audio cable (3.5mm to 3.5mm)

1.5. Sorftware Components

honestech Audio Recorder 2.0 has 2 modes:

1. **Easy Wizard Mode**
    Follow on-screen instructions to record audio from your cassette or LP record
    players and create MP3s, MP3 CDs, or audio CDs.

2. **Advanced Mode**
    Users can control the volume and edit audio tracks in detail. The advanced mode is
    composed of the following 3 steps.

    1) Record
    2) Edit
    3) Publish

# 2. *honestech* Audio Recorder 2.0 Deluxe Installation

2.1. Installing *honestech* Audio Recorder 2.0 Deluxe

2.1.1. Insert the installation CD into your CD/DVD drive on your computer.

2.1.2. The installation process will start automatically.
> *Note: If the installation does NOT start automatically, double-click on **"Setup.exe"** file on the installation CD to begin the installation process.*
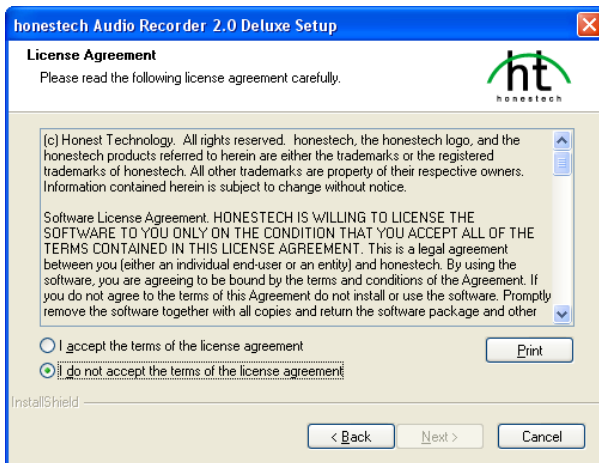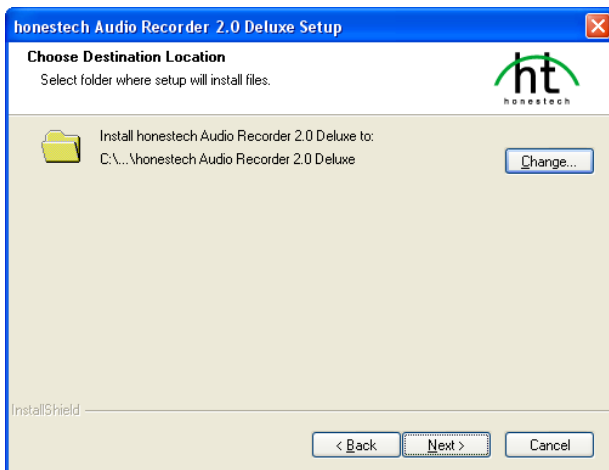
2.1.3. Click **[Next>]** to continue the installation.
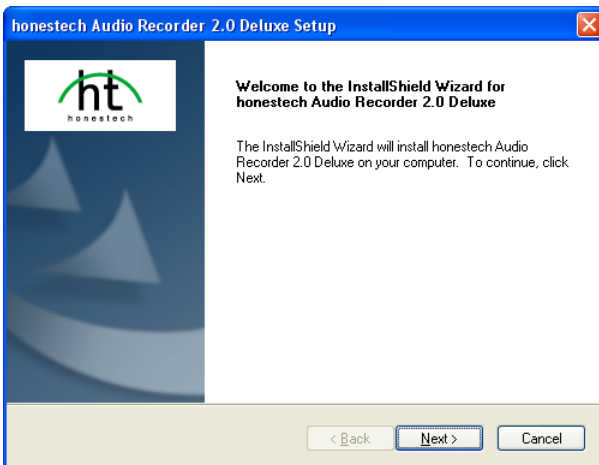
2.1.4. Read the License Agreement.
Click **[Next >]** after accepting the License Agreement to continue with the installation.

2.1.5. Click **[Change…]** if you want to install the software in a different folder.   Click **[Next >]** to continue with the installation.

2.1.6. Accept the default program folder or create your own program folder by entering a new folder name. Then click **[Next >]** to continue with the installation.
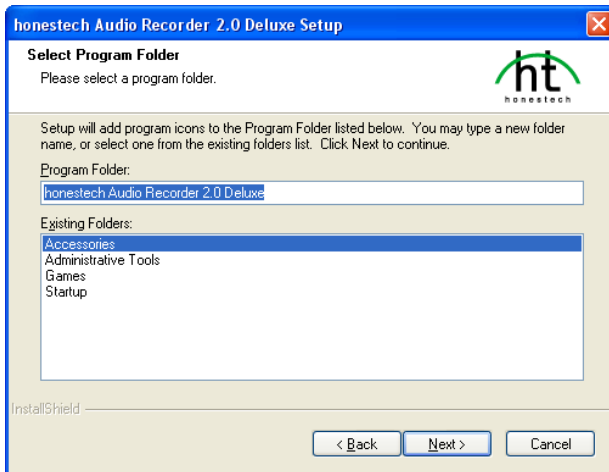
2.1.7. Click **[Install]** to start installing the software with the current setting.   If you want to change the setting, click on **[<Back]** to go back to the previous screen.
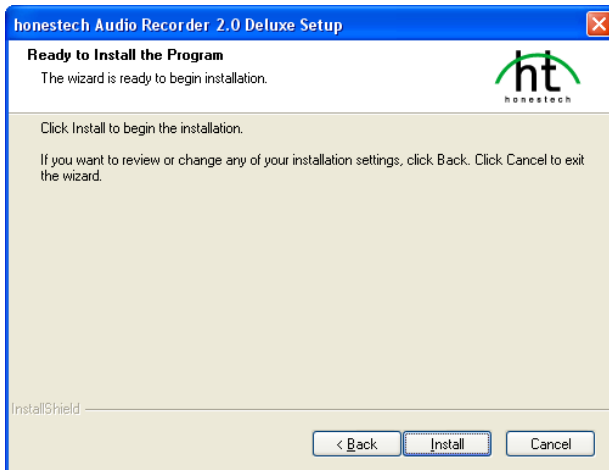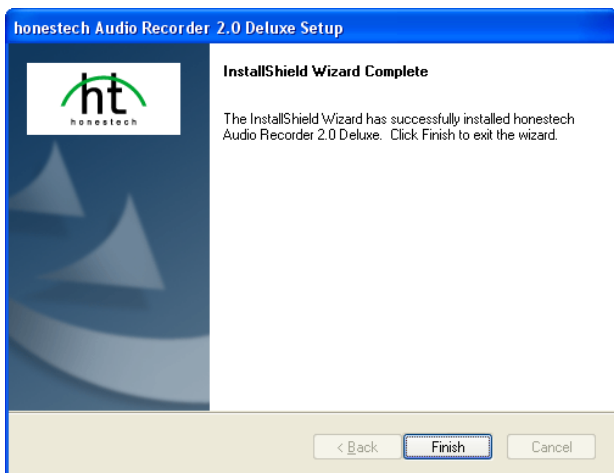
2.1.8. Setup status screen will display the installation progress.   Please wait for completion.

2.1.9. Click on **[Finish]** to complete the installation.

3. Using *honestech* Audio Recorder 2.0 Deluxe

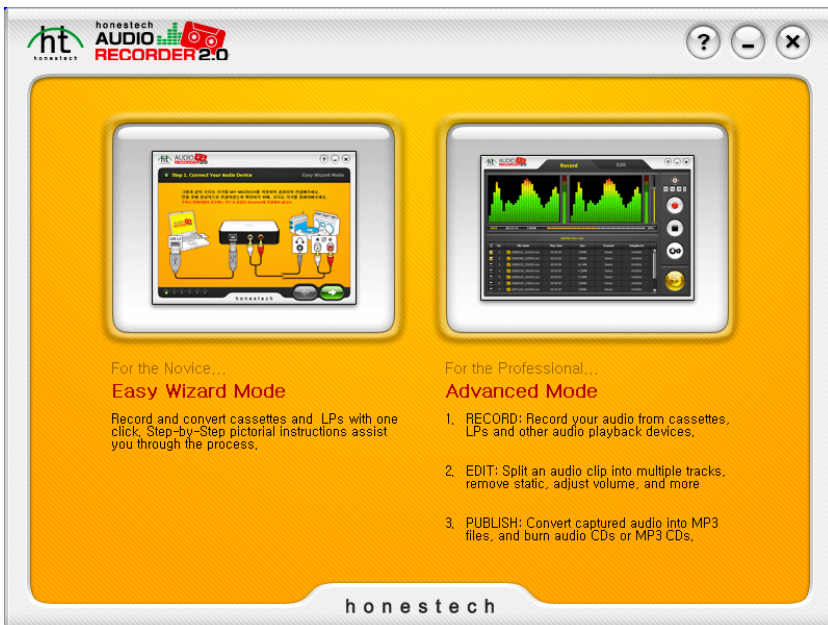You can start **honestech Audio Recorder 2.0 Deluxe** by simply double-clicking on this icon.

Or you can start the program through the **Start** menu button by clicking

Start → All Programs → *honestech* Audio Recorder 2.0 Deluxe → *honestech* Audio Recorder 2.0 Deluxe

Following screen will be displayed when the program starts.

3.1. Easy Wizard Mode

You can start Easy Wizard Mode by clicking **"Easy Wizard Mode"** on the main screen.
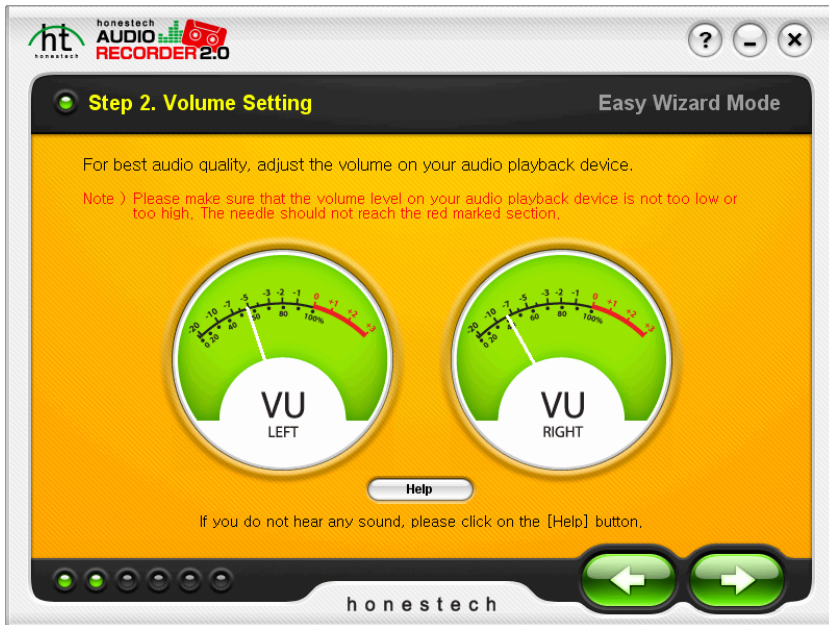
3.1.1. Step 1. Connect Your Audio Device

Connect the MUZBOX to your audio playback device.

- Step 1. Connect the MUZBOX to your music player using the composite cable.
- Step 2. Connect the MUZBOX to your PC using the USB cable.
- Step 3. Play the music player and adjust the volume on the player.
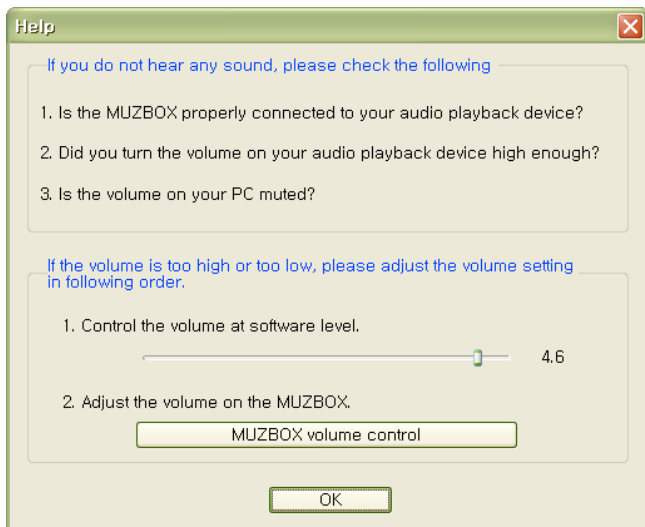
3.1.2. Step 2. Volume setting

Adjust the volume on your music player for best audio quality. Set your recording levels so they do not exceed the red area beyond. Rare occurrences are acceptable, but continual playback in red may result in distorted sound.

Note: The music player must be playing audio.

1. : Help button

Click on the button to view the help document.

3.1.2.1. Help

You can control various volume settings at the hardware level or software level.

1. Adjust the volume on the MUZBOX.

2. Adjust the recording volume.

3. Adjust the master volume on your Windows OS. This does not affect the recording.

3.1.3. Step 3. Record settings

You can turn the noise reduction option on/off and select the output folder.

1. ![Noise Reduction] : Noise reduction option.
   Reduces static or hiss during recording.

2. ![folder button] : Output folder setting.

   Select a folder where the recorded audio tracks will be stored.

3.1.4. Step 4. Record

Prepare for recording.

- Step 1. Rewind of position the music player to the point where you want to record.
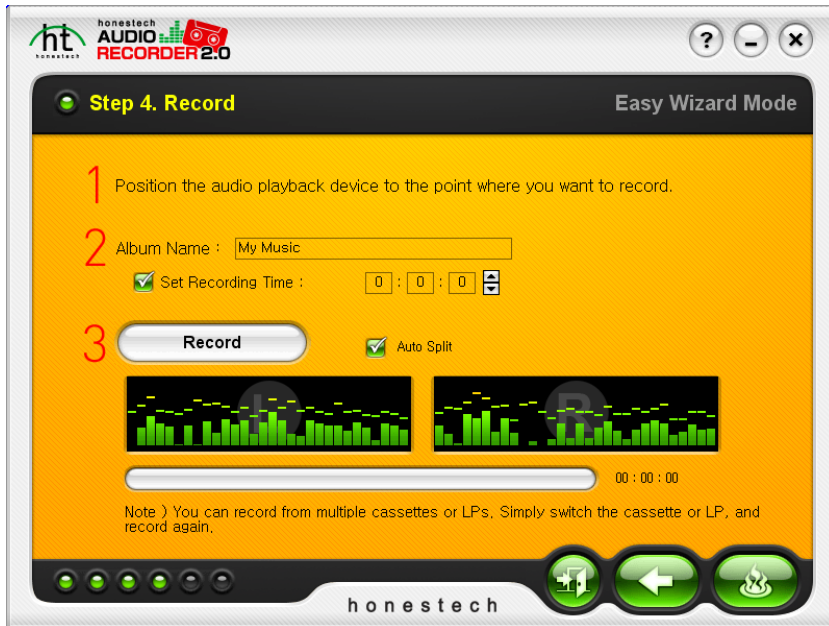- Step 2. Enter album name.

  This album name will be used as prefix for your output file, and is limited to 30 characters or less.
- Step 3. Play your music player and click on the **Record** button
- Step 4. Click the **Stop** button, and a recorded track in MP3 format will be created.

  If the track size is over 2GB, it will be split into 2 or more files.

1. : Recording time setting

   Set the recording time, and the recording will stop automatically after pre-defined time (HH:MM:SS).
   Maximum time is 23:59:59 (23 hours 59 minutes and 59 seconds).
   If you do not set the recording time, you will need to stop the recording manually by clicking on the **Stop** button

2. **Record** : Record button

Play your music player and click on the **Record** button to start recording.
Once the recording begins, the **Record** button will change to a Stop button.
When you click the **Stop** button, the recording will stop.

3. `00 : 00 : 30` : Recording status
Displays the recording status (only when the "Set Recording Time" option is used).

3.1.5. Step 5. Burn settings
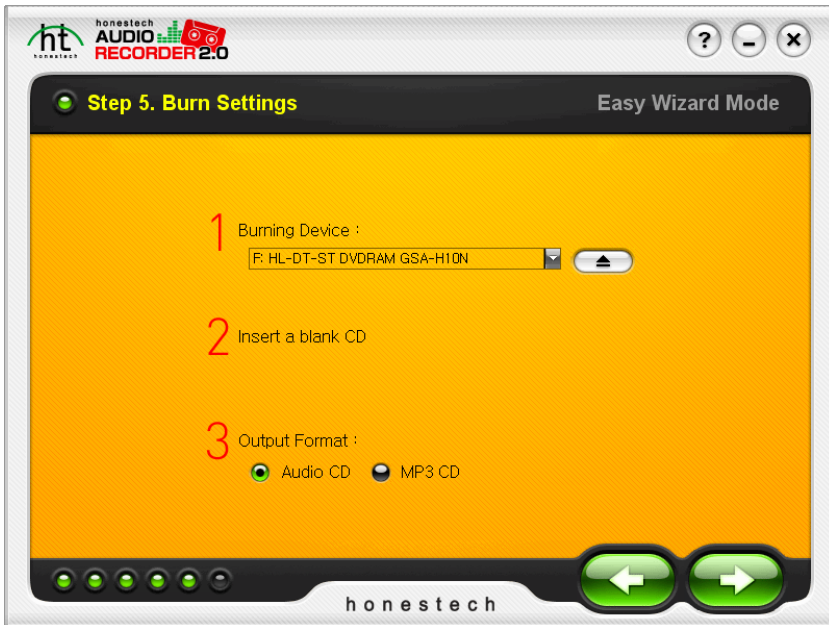
Select a burning device (CD/DVD writer) and output format.

- Step 1. Select a burning device from the list of available CD/DVD writers on your PC.
- Step 2. Insert a blank CD.
- Step 3. Select your output format (Audio CD or MP3 CD).

1. : Select CD/DVD writer

   Select a burning device from the list of available CD/DVD writers on your PC.

2. : Eject button

   Eject the tray.

3. : Output format option

   Select the output format (default setting : audio CD).

3.1.6. Step 6. Burn CD

Getting ready for CD burning

• Step 1. Create a list of audio tracks to be burned onto the CD.
• Step 2. Burn the audio files to CD.

1. : Add / Remove buttons

   Add or remove audio files from the list.

2. Click in the "Track Name" field and enter the song title / track name.

3. Available disc space.

   Displays the amount of available space remaining on the CD.

The red mark indicates that the reauired space exceeds what is available on the CD.
If the red mark appears, you will need to remove one or more audio files from the list.

4.   : Burn button

Click to start burning.

5.   : Burning status

Displays the burning progress.

3.2. Advanced Mode

You can start the Advanced Mode by clicking **"Advanced Mode"** on the main screen.

3.2.1. Record

Record

In the Record phase, you can adjust the input volume and reduce unwanted noise or static. The audio is recorded in WAV format, but you can convert it into MP3 format.
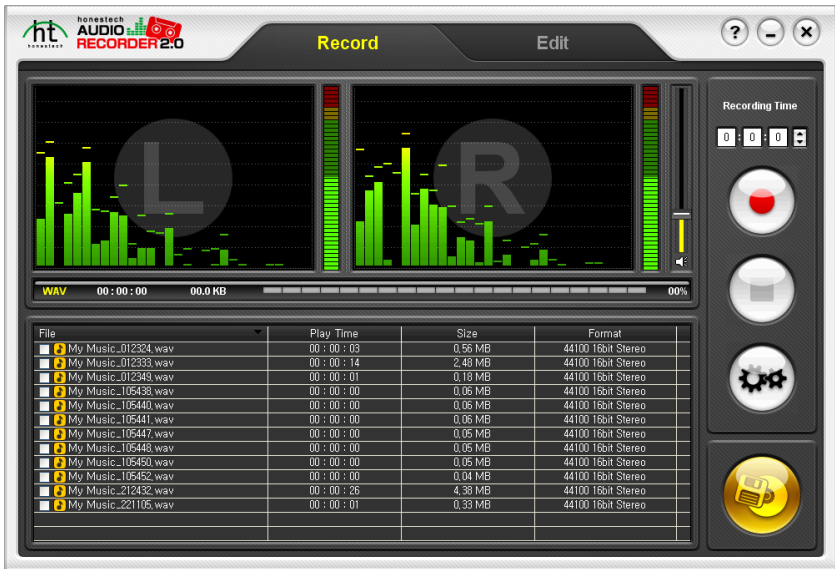
Adjust the volume bar on the screen or your music player for best audio quality. Set your recording levels so they do not exceed the red area beyond. Rare occurrences are acceptable, but continual playback in red may result in distorted sound.

1. : Record button

   Click to record the audio from your music player.

2. : Stop button

Stop recording. Recorded tracks will be added to the list as shown below.

File	Play Time	Size	Format
My Music_012324.wav	00 : 00 : 03	0,56 MB	44100 16bit Stereo
My Music_012333.wav	00 : 00 : 14	2,48 MB	44100 16bit Stereo
My Music_012349.wav	00 : 00 : 01	0,18 MB	44100 16bit Stereo
My Music_105438.wav	00 : 00 : 00	0,06 MB	44100 16bit Stereo
My Music_105440.wav	00 : 00 : 00	0,06 MB	44100 16bit Stereo
My Music_105441.wav	00 : 00 : 00	0,06 MB	44100 16bit Stereo
My Music_105447.wav	00 : 00 : 00	0,05 MB	44100 16bit Stereo
My Music_105448.wav	00 : 00 : 00	0,05 MB	44100 16bit Stereo
My Music_105450.wav	00 : 00 : 00	0,05 MB	44100 16bit Stereo
My Music_105452.wav	00 : 00 : 00	0,04 MB	44100 16bit Stereo
My Music_212432.wav	00 : 00 : 26	4,38 MB	44100 16bit Stereo
My Music_221105.wav	00 : 00 : 01	0,33 MB	44100 16bit Stereo

3. : Selection box

Place a check mark in the box next to each audio track you wish to convert or burn to CD.

4. : Options button

Adjust various recording settings.

5. : Publish button

Adds the selected audio tracks to the burn list and opens the **Publish** window.

6. : Recording volume

   Controls the loudness of your audio by increasing or decreasing the volume.
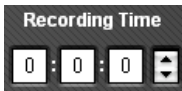
7. : Recording time setting

   Set the recording time, and the recording will stop automatically after a pre-defined time (HH:MM:SS).

   Maximum time is 23:59:59 (23 hours 59 minutes and 59 seconds).

8. : File status

   Displays the track length and size during the recording.
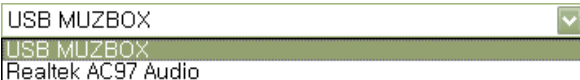
9. : Recording status

   Displays the recording progress (only when the "Set Recording Time" option is used).

3.2.1.1 Options
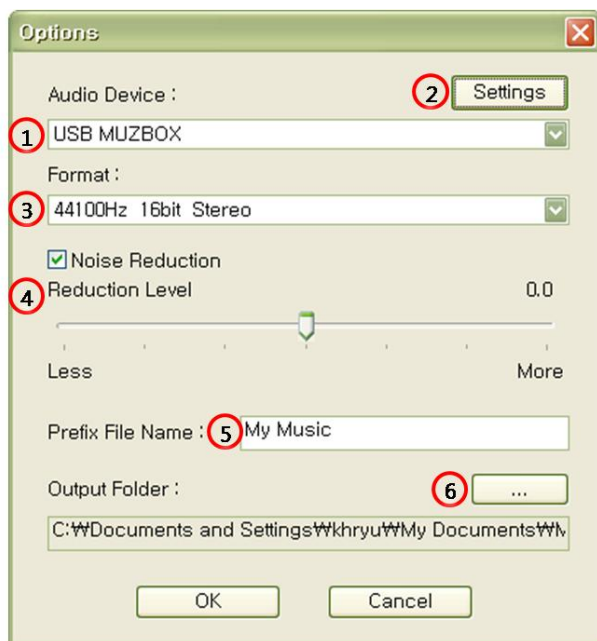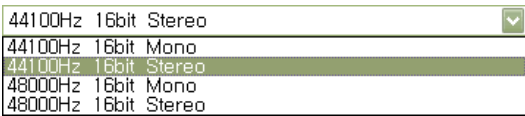
These options allow you to select a recording device, audio quality, noise reductions, etc.

1. : Capture device setting

   Select a recording device from the available devices.

2. **Settings** : Capture device setting

   Adjust the volume for the capture device.
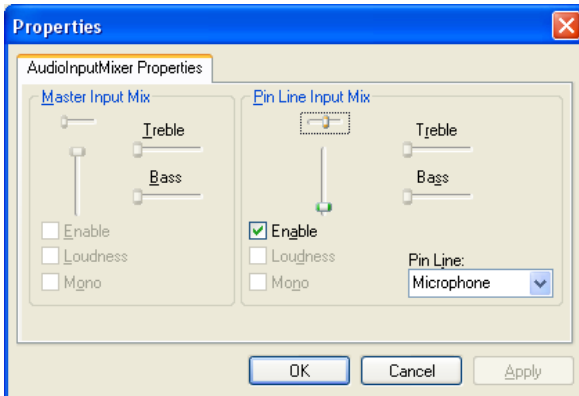
3. : Audio format setting

   Select the audio quality format for your recording

4. : Noise reduction setting

   Adjust the noise reduction setting to eliminate unwanted background noise or static.

5. : Prefix file name setting

   The name you enter will be the prefix for all output file names.

6. **...** : Output folder setting

   Select output folder where recorded audio files will be saved to.

3.2.2. Edit

Edit   Once all your videos In the Edit phase, you can edit the WAV files you have captured. You can also import and edit existing WAV files.

You can split tracks manually or automatically using the "Auto Split" option. You can add various special effects to your audio recordings.
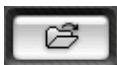
1. : Open File button

Add recorded WAV files to the list or import pre-existing WAV files.

2. : Auto Split button

Searches for the gaps in between songs and automatically creates split marks for each track. This eliminates the need for the long editing process required to split the tracks manually.

3. : Clear button

   Undo "Auto Split" and merge the tracks back into a single file.

4. : Split button

   Splits the audio file into multiple tracks marked by split marks.

5. : Zoom In / Out / Fix Window buttons

   Zoom in and out, or view the entire waveform at once.

6. : Play / Pause / Stop buttons

   Play the selected segment or pause / stop the playback.

7. : Start / End position buttons

   Jump to the start or end position.

8. : Rewind / Forward buttons

   Rewind or fast forward (in 5 sec units).

9. : Play Time display

   Displays the current location and the total playback time.

10. : Volume control

    Controls the playback volume.

11. : Effect button

Add various effects to the audio file. Select one of the following options to choose from.
Please refer to the Effects section for detail.

Amplify
Normalize
Noise Reduction
Fade In/Out

12. : Undo button

Undo all the effects you added to the audio file.

13. : Selection box

Place a check mark in the box next to teach audio track you wish to convert or burn to
CD.

14. : Publish button

Add selected audio tracks to the burn list and open the **Publish** window.

3.2.2.1 Split options

• Step 1. Import WAV file to be edited.

    -    Click and browse for WAV file that you want to edit.

(After importing one WAV file)

• Step 2. Click on the waveform where you want to split your tracks, and a split line will be added as shown below.
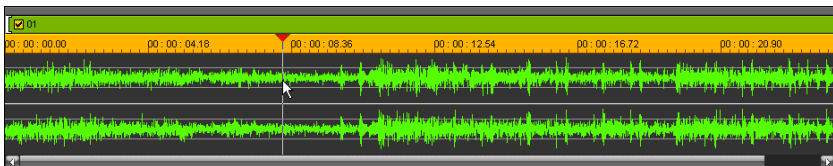
The split line can be moved or adjusted by clicking and dragging anywhere on the line.

• Step 3. Click button to split tracks where split line(s) have been placed. When you split tracks, split mark with an [X] on top will appear where the audio track has been split(). And the separated tracks will be added to the burn list.

  - Undo "Split" :

    Click the [X] on top of the split mark to merge the tracks before and after the split mark.

  - Select/deselect track :

    You can check or uncheck the checkbox for each audio track in the burn list or above the waveform.

3.2.2.2 Adding effects

You can add the following effects to your audio tracks.

    1) Amplify
    2) Normalize
    3) Noise Reduction
    4) Fade In / Out
      - The first three effects will be added to the entire track while "fade in/out" will be applied
        to selected sections only.

• Amplify
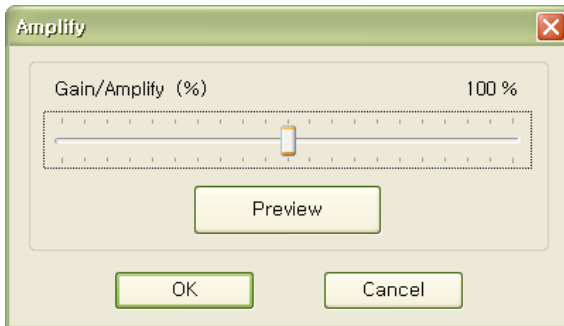
The digital amplifier allows you to increase or decrease the volume level for the select audio track.
Click the **Preview** button to check it before finalizing the effect.

• Normalize

Use the digital normalizer to control irregular volume.

(Before)   (After)
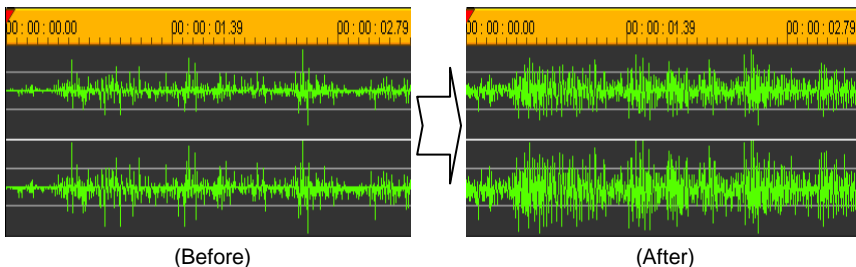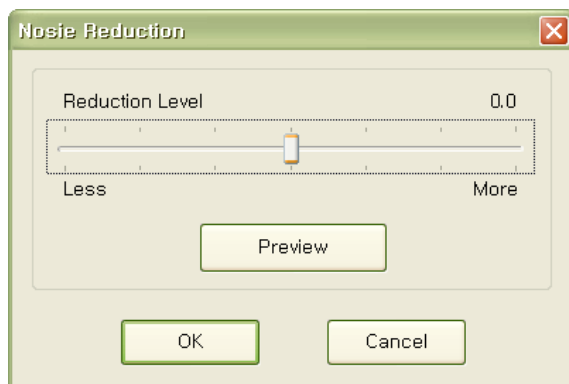
• Noise Reduction

You can reduce unwanted noise or static from recorded audio tracks.

1. Adjust the noise reduction level and click the **Preview** button to check the result.
2. If acceptable, click **OK** to apply the effect.

• Fade In/Out
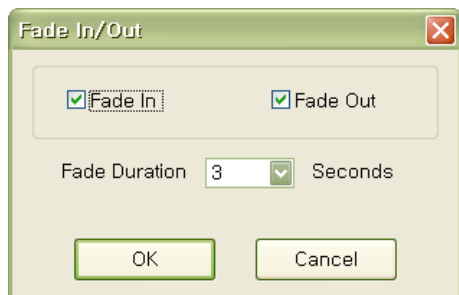
You can apply **Fade In/Out** to the beginning and end of the audio clip.

- Fade In
  Slowly increase the volume for the selected duration.

- Fade Out
  Slowly decreasing the volume for the selected duration.

3.2.3. Publish
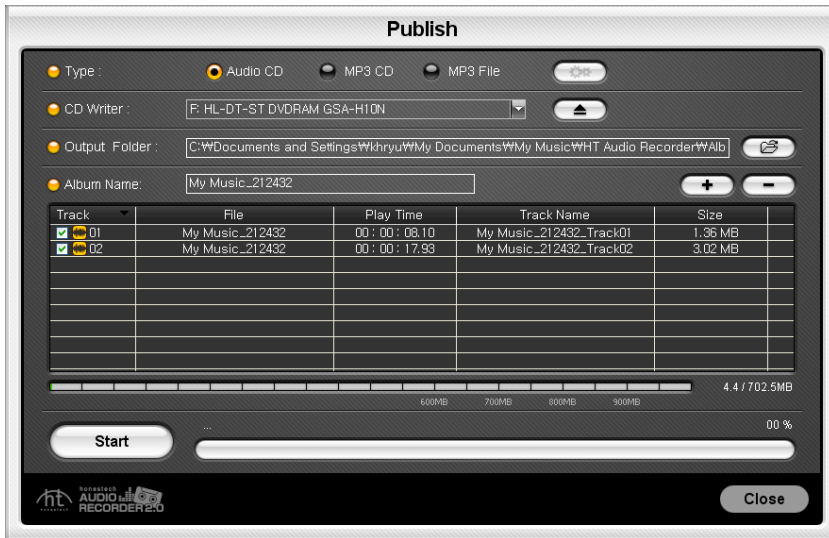
Convert WAV files into MP3, MP3 CDs, or audio CDs.

1. : Output format option

   1) Audio CD :
      - Create audio CD using the selected WAV files.

   2) MP3 CD:
      - Convert selected WAV files into MP3 files and burn them to MP3 CD.

   3) MP3 File:
      - Convert selected WAV files into MP3 files.

   ※ *ID3 Tag information (album name, song title and year) will be added to the MP3 files.*

2. : Options button

   This button is available onlyu when the MP3 CD or MP3 file types are selected.
   Adjust MP3 file settings including sample rate and bit rate.
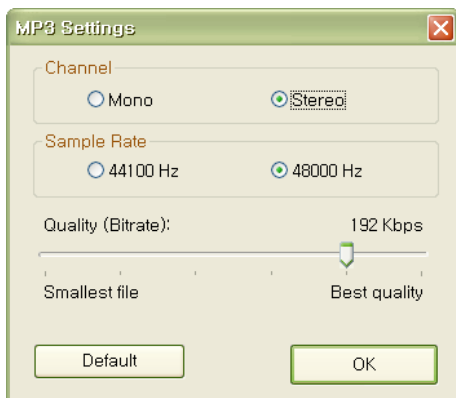
3. : Eject button

Eject the tray of CD/DVD writer.

4. : Output folder setting

Select an output folder.

5. : Add / Remove buttons

Add or remove tracks from the burn list.
For MP3 files, the ID3 Tag information will be shown in the Track Name field.

6. : Start button

Begin the burning / conversion process.

7. : Close button

Close the **Publish** window.

8. : Available disc space status

   Displays the amount of available free space remaining on the CD.
   A red mark will indicate that the required space exceeds the space available on the CD.
   If you see the red mark, you will need to remove one or more audio tracks from the list.

9. : Burning status

   Displays the burning progress.

10. : Select burning device

   Select a CD/DVD writer.

11. : Output folder setting

   Select a folder where the converted tracks will be saved.

12. : Set Album Name

   Enter an album name*.   If the MP3 file already has an album name in its ID3 Tag, the album name will be entered automatically.
   Use 30 characters or less (this will be used as CD label also).

-   Help : View Help files.

-   Minimize : Minimize the screen.

-   Exit : Exit the program.

4. Unistall *honestech* Audio Recorder 2.0 Deluxe

1. Find its program group
> Start → All Programs → *honestech* Audio Recorder 2.0 Deluxe → UnInstall *honestech* Audio Recorder 2.0 Deluxe.

2. Select **Uninstall *honestech* Audio Recorder 2.0 Deluxe**
Please click **[Yes]** to uninstall.
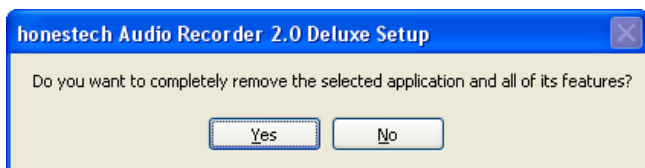
3. Uninstalling progress.
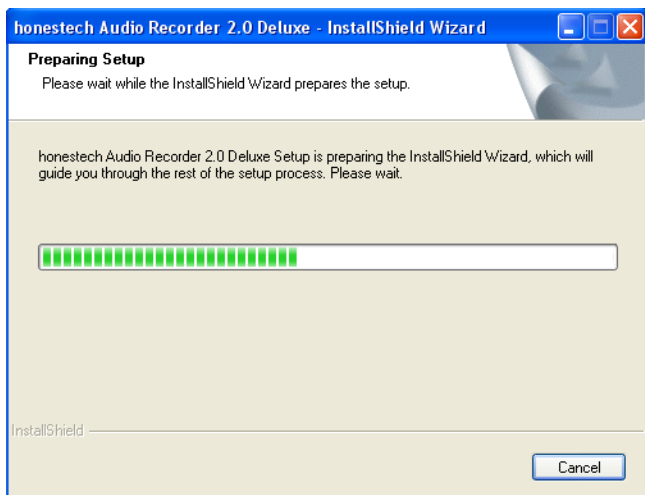
4. Uninstall Completed
You will see a screen confirming a successful completion.
Please click **[Finish]** to finish the process.
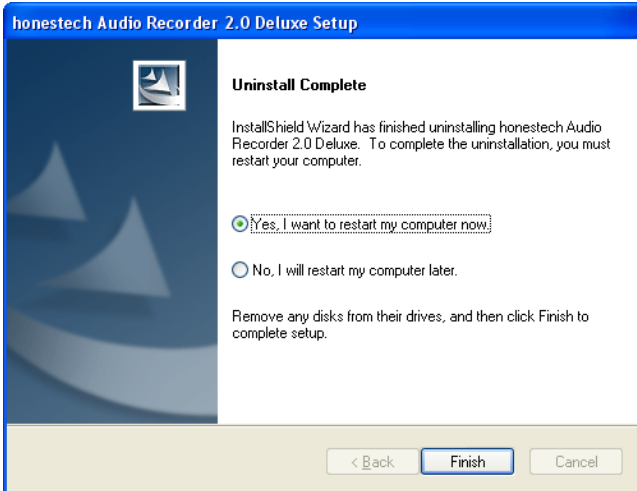
honestech Products

honestech
VHS to DVD 3.0

honestech VHS to DVD 3.0 is a revolutionary software that allows the easy and simple production of DVD/CD movies. Now you can save and keep your priceless home videos forever in sharp and crystal clear DVD/CD.

Videotapes can deteriorate over time. Deteriorated videos will have color bleed, white specks, and other distortions. Don't risk this happening to YOUR home video collection!

Archive your home video collection with its irreplaceable memories onto lasting DVD/CD with *honestech* VHS to DVD 3.0.

Features

1. Adjustable Recording Time
Recording will be made for the duration of time you set.   With one click, you can capture and burn it onto a media of your choice.

2. Various Effects and Menu Creation
Offers many different transition effects and filters, and lets you create your own menus.

3. Convenient File Management
Movie clips are managed in a File Pool for ease of viewing, editing, and deleting.

4. Supports Most Burning Devices
Supports CD-R/RW, DVD+/-R/RW, DVD+/-RW, DVD+/-RW DL.

5. PSP and iPod Formats Supported
Capture and convert video into MPEG-4 format, and watch it on your PSP, and iPod.

6. Audio Recording
Record audio from cassettes, LP records, and video tapes; and create MP3 files or audio CDs.

System Requirements
- Capture Device:
  TV/Video Capture Card or
  USB Video Capture Box
- Operating system:
  Windows XP
  Windows Vista
  (http://www.honestech.com/vista)
- Processor:
  Pentium IV 2.0 GHz
  or equivalent
- Memory:
  256MB of RAM
- Video Output:
  DVD,VCD, SVCD,AVI,WMV,
  MPEG-4
- Other:
  DirectX 9.0 or higher
  Windows Media Player 6.4
  (or higher)
  CD Writer for VCD, SVCD
  DVD Writer for DVD

honestech
VHS to DVD 3.0 Deluxe

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Features

1. Adjustable Recording Time
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   Offers many different transition effects and filters, and lets you create your own menus.

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4. Supports Most Burning Devices
   Supports CD-R/RW, DVD+/-R/RW, DVD+/-RW, DVD+/-RW DL.

5. PSP and iPod Formats Supported
   Capture and convert video into MPEG-4 format, and watch it on your PSP, and iPod.

6. Audio Recording
   Record audio from cassettes, LP records, and video tapes; and create MP3 files or audio CDs.

System Requirements
• Operating System:
  Windows XP Service Pack 2
  Windows Vista
  (http://www.honestech.com/vista)
• USB 2.0 Host Controller/Port
• Processor:
  Intel® Pentium® 4 2.4 GHz,
  Pentium® D, Pentium® M 1.3 GHz,
  Pentium Core™ Duo or equivalent,
  or AMD® Athlon® 64 processor is
  recommended
• Memory:
  256MB of RAM
• Video Output:
  DVD,VCD, SVCD,AVI,WMV,MPEG-4
• Other:
  Composite (RCA) cable
    1. Audio cable (3.5mm to composite)
    2. Audio cable (3.5mm to 3.5mm)
  DirectX 9.0 or higher
  Windows Media Player 6.4 (or higher)
  CD Writer for VCD, SVCD
  DVD Writer for DVD

* USB 2.0 Video Capture Device Included.

honestech
Claymation Studio 2.0

With honestech Claymation Studio,
you can easily create stop motion video.
Capture images using a digital camera, webcam
or DV camcorder and
add background images, audio, and music to
create your own stop-motion movies.

Features

- Adjustable Capture Resolution
  (320x240~720x576)
- Chroma Key Effect
- Partial Chroma Key Effect
- Rotoscope
- Onionskin
- Audio dubbing
- DV camcorder compatibility
- Auto Capture
- Grid/Key drawing
- Copy, Cut & Paste
- Intro & Ending Title
- Import Images
- Audio Recording
- Background Music
- Text on Screen
- Chroma key on imported images
- Supports WMV, AVI & MPEG format

System Requirements

- Operating System:
  Windows XP
  Windows Vista
- Processor:
  Pentium IV 1.8GHz or equivalent
- Memory:
  128MB of RAM
  (256MB or higher recommended)
- Free Hard Disk Space:
  50MB for program installation
- Other:
  Microsoft DirectX 9.0(or higher)
  Windows Media Format SDK 9 (or higher)
  Windows Media Player 7 (or higher)

Optional Devices

- Video Capture Device:
  Web Camera , DV-Camcorder
- Audio Capture Device:
  microphone

Input/Output Formats

- Image input:
  JPEG, BMP, PNG, GIF
- Audio input:
  MP3, WAV
- Video Output:
  AVI, WMV and MPEG

honestech
Fireman CD/DVD Burner 3.0

honestech Fireman CD/DVD Burner 3.0 allows
you to create data, audio, or video discs. You can
also import audio from music CDs and create
system backup/recovery discs and
bootableCD/DVD.

With DVD Authoring Studio, you can create your
own stylish video DVD with ease.   Create photo
slideshow DVD of using your digital photos that
you can also play on your home DVD player.

Using LightScribe discs, you can create custom
laser-etched CD/DVD labels with your own photos,
artwork, and text.

You can make and burn ISO images which provide
a way to store all files on a disc as a single file.
Erase CD/DVD RW discs and create CD/DVD
labels and covers.

Features
1. Data Burnning
  - Data CD
  - Data DVD
  - Audio and data CD
  - Bootable CD
  - Bootable DVD
2. Audio Burning
  - Audio CD
  - MP3 CD/DVD
  - WMA CD/DVD
  - Audio and data CD
  - Import audio from music CD
3. Video Burning
  - DVD
  - Video CD
  - Super Video CD
  - DVD-video files
4. Backup
  - Create backup files
  - Restore from backup files
5. Utilities
  - Erase CD/DVD
  - View disc information
  - Create disc Label/Cover
  - Supports LightScribe

  - Can view/slideshow photo
    - Create/burn ISO image

BONUS SOFTWARE
- *honestech* DVD Authoring Studio 2.0

System Requirements
• Operating System:
  Windows XP
  Windows Vista
  (http://www.honestech.com/vista)
• Processor:
  Pentium III 800 MHz or equivalent
• Memory: 256MB of RAM
• HDD:
  Minimum 10GB of free space
• Writer:
  DVD-ROM, DVD-R/RW, DVD-RAM,
  DVD+R/RW, DVD-Dual, DVD-Multi,
  or DVD-ROM/CD-RW drive with 1394,
  USB2.0, ATAPI, or SCSI interface
• LightScribe:
  requires optical drive with
  LighScribe feature
• Audio device:
  PCI sound card, USB audio box,
  or integrated sound card
• AGP or PCI graphics card that
  supports DirectDraw overlay.
• Resolution:
  minimum of 1024 x 768 or
  1280 x 1024 recommended.

honestech
DVD Authoring Studio 2.0

With *honestech* DVD Authoring Studio 2.0, you can archive up to 27 hours movie in one dual-layer DVD.   Create your own high-quality DVD movies with thie powerful software.   Simply capture video from your web cam, digital camera or TV using your TV tuner/capture device and convert the video into DVD.

Features

1. Ultra-Long DVD format
Archive 16 hours of video on a DVD or 27 hours of video on dual-layer DVD.

2. Capture
Capture videos in various formats from TV capture card and USB camera or DV Camcorder.

3. Import from DVD
Import videos from existing DVD movies.

4. Edit
Edit videos or photo shows, transitions, effects, texts, audios and trims.

5. Menu
Provides various DVD menu themes, and supports motion menu.

6. Various outputs
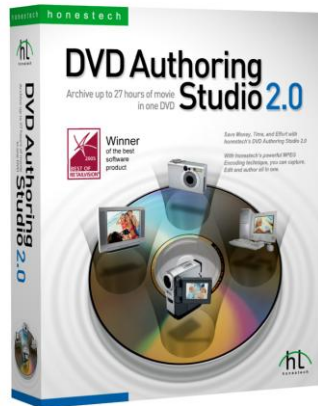Support Ultra-Long DVD, DVD, VCD, SVCD, MPEG files, VIDEO_TS folder and disc image file.

7. Dual-Layer Support
Support dual-layer DVD burning.

8. Copy Disc
Make back up copies of your CD/DVD.

Operation System
Windows XP SP2
Windows Vista
(http://www.honestech.com/vista)

System Requirements
DirectX 9.0 or higher
Pentium IV 1 GHz or higher
256MB RAM or more

honestech
Burn DVD 3.2

honestech Burn DVD 3.2 lets your convert your video of various formats into DVD, VCD and SVCD.   The simple 3 step interface guides user through the entire process.   *honestech* Burn DVD 3.2 is easy enough for novice yet powerful enough for experienced users.

Features

1. Automatic MPEG Conversion Feature
   Atomatically detects and convert the original video file into DVD, Video CD or SVCD format.

2. Audio Format Selection
   Audio formats can be converted to LPCM in order to be played at PS2.

3. Menu Creation
   Create customized DVD or Video CD menus with ease using the templates.

4. Test Recording Feature
   Test your DVD/CD writer before actually burning DVD/CD.
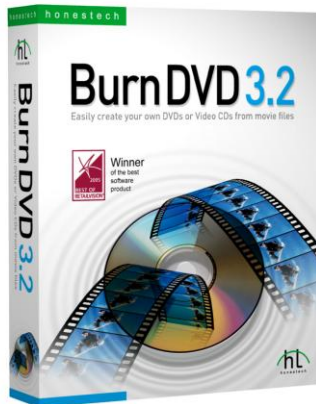
5. Data CD
   Supports data burning on CD media.

6. UDF (Universal Disk Format, DVD Image File) Creation
   You can make and burn UDF image file which provides a way to store all files on a disc as a single file.

7. XVCD and XSVCD Format Support
   Create high-quality video CDs using XVCD and XSVCD formats.

Operation System
Windows XP SP2
Windows Vista
(http://www.honestech.com/vista)

System Requirements
DirectX 9.0 or higher
Pentium IV 1 GHz or higher
256MB RAM or more

honestech
Video Editor 7.0

honestech Video Editor 7.0 provides user-friendly interface which allows even beginners to create and edit amazing videos.

Compress and save your edited videos in high quality MPEG-1, MPEG-2, AVI, DV-AVI and WMV video format.

Various rendering options: Full Rendering, Smart Rendering or Fast GOP (Group of Pictures) encoding methods.

Title, Transition, Special Effects, and Overlay features allow you to personalize your videos with ease.

Features

1. Cut/Merge video clips.

2. Add special effects to your video clips (82 special effects provided).

3. Add Transiton effects to your video clips (84 transition effects provided).

4. Add Title effects to your video clips (79 title effects provided).

5. Import video from various video sources (VCRs, camcorders, TV, etc.) using your video capture device.

6. Create DVD, VCD, SVCD, and mini-DVD.
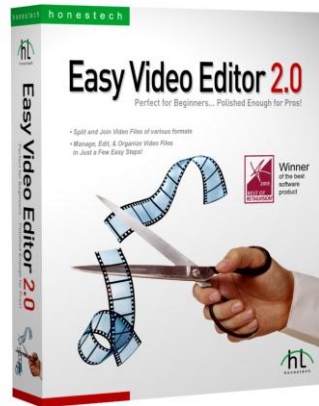
System Requirements

- Video Input:
  AVI, DV-AVI, MPEG-1, MPEG-2,
  VCD, SVCD, DVD, WMV,
  DVR-MS(only Windows XP)
- Image input:
  JPEG, BMP, PNG
- Audio input:
  MP3, WAV
- Video Output:
  AVI, DV-AVI, MPEG-1, MPEG-2,
  WMV, VCD, SVCD, DVD
- Audio Output:
  WAV
- Operating system:
  Windows XP, Vista
- Processor:
  Pentium IV 1GHz or equivalent
- Memory:
  256MB of RAM
- Other:
  Microsoft DirectX 9.0 or higher
  Windows Media Format SDK 9
  (or higher)
  Windows Media Player 7
  (or higher)
  CD Writer for VCD, SVCD
  DVD Writer for DVD

honestech
Easy Video Editor 2.0

honestech Easy Video Editor 2.0 is an easy-to-use program that allows even a novice to split and merge video files of various formats.

Features

1. Supports various video formats: AVI, DV-AVI, MPEG and WMV and are supported for input and output. WMV output format is supported for video streaming on the internet.

2. Multiple video files can be rendered simultaneously.

3. Large files can easily be split to several smaller video files: split by play time, number of files, or by file size.

4. Merge multiple small files, regardless of video formats.

Operation System
Windows XP SP2
Windows Vista
(http://www.honestech.com/vista)

System Requirements
Intel Pentium MMX or IV
64MB RAM or more
DirectX 8.1 (or above)
Windows Media Player 7 (or above)
Windows Media Format 9 (or above)

honestech
Photo DVD 3.0

honestech Photo DVD 3.0 is a simple program
that allows you to create personalized photo slide
shows on CD/DVD to watch on your television or
computer.   You can even add background music
or a narrated audio file to your slide show.

Features

1. Create photo slide shows to various video
   formats including DVD, VCD, SVCD, mini-DVD,
   MPEG, AVI, DV-AVI, and WMV.

2. Edit Pictures
   honestech Photo DVD 3.0 allows you to edit
   your pictures and add text or special effects.

3. Add Background Music
   You can add audio files to your photo slide show.

4. Add Transition Effects
   You can add transition effects between your
   pictures.

5. Preview
   Preview your photo slide show before burning it
   to CD/DVD.

Operation System
Windows XP SP2
Windows Vista
(http://www.honestech.com/vista)

System Requirements
DirectX 9.0 or higher
Pentium IV 1GHz or higher
256MB RAM or more
15GB HDD or more
CD or DVD writer

honestech
Video Patrol 5.0

honestech Video Patrol 5.0 provides a comprehensive personal video monitoring surveillance solution.   You can monitor your home or office from anywhere with broadband internet access.   You can control up to three cameras at a time, send e-mail notices to specified email accounts, and schedule monitoring time slots.   You can record surveillance videos in MPEG format when a motion is detected.

Features

1. Basic Surveillance
Record video (in mpeg format) continuously or only when a motion is detected. You can also specify motion from certain area within viewing area of PC camera to trigger the surveillance system.

2. Email Notification
Send email notices to specified e-mail adresses

3. Scheduled Monitoring
Specify desired monitoring time slots for surveillance system to be active. (e.g…: one, daily, or weekly)

4. Multiple PC Cameras
Supports up to three PC cameras, and you select individual detection mode and response action for each PC camera. In order to avoid conflict in device recognition by your PC, we recommend that you use different brand or model for multiple PC camera opration.
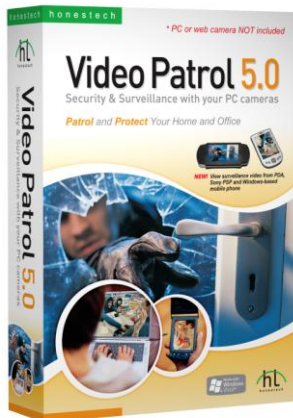
5. Data Backup/Burning
You can create backup video files on CD or DVD

6. File List Management
Easily manage the recorded video files with browsing and selection feature for watching or burning.

7. FTP Server Option
Back up your videos by uploading them to your FTP server or burn DVD (if available)

8. Free Online membership (www.my-iptv.com)
View surveillance video from PDA, Sony PSP and PDA mobile phone

System Requirements

- Capture Device:
  USB Camera
- Operating System:
  Windows XP
  Windows Vista
  (http://www.honestech.com/vista)
- Processor:
  Pentium IV 2.0 GHz or
  equivalent
- Memory:
  256MB of RAM
- Other:
  DirectX 8.1 or higher
  Windows Media Player 6.4
  (or higher)
  CD Writer for Data-CD
  DVD Writer for Data-DVD
- Video Output:
  MPEG-1, MPEG-1 VBR

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