New features in get it on CD 3.0 r1

Introduction

The latest version of **get it on CD** sports a number of new and useful functions.

This document provides a description of the new features in **get it on CD 3.0 r1** and also gives you instructions about how to access them and what they can be used for.

If you have worked with a previous version of **get it on CD**, you are already familiar with its features and functions, and this document will not provide any in depth explanations of the main features of the program. Please refer to the original documentation for thorough descriptions.

Features by location

CD-Project

The following is a description of the new features that can be found in the CD-Project window.

Add Photo Viewer to CD

This option can be selected from the CD pop-up menu, or by clicking the icon resembling a camera. If you are creating a CD containing digital images (e.g. pictures taken with a digital camera), a viewer application can be included on the CD. This can then be used for browsing, viewing, printing and e-mailing images on the CD, and also for running a slideshow with the images.

If you select "Add Photo Viewer to CD", a dialog appears, with the following options:

Option	Description
Add the Photo Viewer supplied with get it on CD	Choose this option to include **get it on CD's** own proprietary viewer program (ImageViewer.exe) on the CD.
Create thumbnail registry	When using ImageViewer.exe, you can select this option to create and include a thumbnail registry with each image on the CD. A registry makes browsing of the images faster and gives higher quality thumbnails. It does however also occupy some extra space on the CD.
Optimize for Quality/ Optimize for size	If you choose to create a thumbnail registry, you must also select whether this should be optimized for size or quality. Selecting quality gives better quality thumbnails but occupies more space on the CD. If you select size, the registry will require about 50 % less space, but the thumbnails will be of somewhat lower quality.
Execute automatically when inserting the CD	If you select this option, a so called Autorun-file is automatically created and included with the CD. This will cause the ImageViewer program to be launched automatically when the CD is inserted into a CD drive.
Add other viewer	Instead of using the Image viewer program provided by **get it on CD**, you can choose to include any other image viewer of your choice. Put a checkmark in this box and use the browser menu to locate the desired program.
Create a list of all photos present on the CD	To be able to browse images, some image viewer programs require that a textfile with a list of the included images be present. Activating this option will create such a textfile.
File name & Include files with these extensions	When creating a list of photos, as described above, you must also use these two options to name the textfile to be created, and to specify which of the supported file extensions (image formats) should be included.
Create AUTORUN.INF file with this content	If you are using a viewer other than **get it on CD's** own and want to make it launch automatically when the CD is inserted into a CD drive, you must create and include an Autorun-file on the CD. An Autorun-file is a textfile containing instructions for the program to be launched. Put a checkmark in the box and enter the required text in the textbox below.

Save as ISO Image

This function can be used when creating a data-CD containing files and folders, and is accessed either from the CD pop-up menu, or by clicking the corresponding icon. If you select this option, the entire CD-Project will be saved as an ISO Image (a standardized format for CD images). This file can then be written onto CD and is fully compatible with any CD recording application that supports the ISO image format, including of course **get it on CD** itself.

❒ **Please note that if you save a Mixed Mode CD-Project (i.e. one that contains both data and audio tracks) as an ISO Image, the audio tracks will not be included.**

Audio CD-Montage

The following is a description of the new features that can be found in the Audio CD-Montage window.

Create CD-Image and Cue-sheet

This option can be used to create an image file of an Audio CD-Montage, along with an accompanying Cue-sheet (a textfile describing the contents of the image file). The Cue-sheet and the image file it describes can then be imported into any CD recording application that supports this function (including **get it on CD**), and written onto CD.

To use this function, proceed as follows:

1. **Create or open an Audio CD-Montage.**

2. **Open the Master Section (if it isn't open already) and click "Apply".**
   A dialog opens.

3. **In the dialog that appears, select the option "Create specific file".**

4. **Specify a name and a location for the file to be created.**

5. **Under "Options", to the right in the dialog, activate the option "Create CD-Image and cue-sheet".**
   The Cue-sheet will be placed in the same location as the image file and have the extension ".cue".

6. **Click "OK".**
   After the Audio CD-Montage has been processed, the resulting file will be saved in the location you specified and automatically opened in a separate window.

Menu items

The following is a description of the new features that can be found on the various main menus in **get it on CD**.

The File menu

There are a couple of new options on the "Open" submenu:

- **Import Cue-sheet/CD-Image as Audio CD Montage**
  This option allows you to import a Cue-sheet (see "Create CD-Image and Cue-sheet" above), and thereby automatically open the image file associated with the Cue-sheet as a new Audio CD-Montage. The imported Cue-sheet and its associated image file can be created either with **get it on CD** or any other application that supports the generation of Cue-sheets.

- **Burn Data-CD from an ISO Image**
  Use this function to burn an ISO image onto CD (see "Save as ISO Image" above). Any ISO compatible image can be used - that is, the ISO image to burn does not have to be created in **get it on CD**.

The View menu

There is a new option on the View menu:

- **CD Information**
  This dialog shows you various information about any CD residing in your CD recorder: type (audio, data etc.), number of sessions, number of tracks, total size etc. It also allows you to erase the contents of a CD-RW (rewritable) disc.