

CD Label Designer Manual

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CD Label Designer

User Manual

by Dataland Software

Thank you for choosing CD Label Designer. We are certain that you won't be dissapointed with its abilities to make professional looking labels.

We hope that this manual will serve you well as an additional guide.

Table of Contents

Part I Introduction	2
1 Main screen	4
2 Label types	6
3 Object types	7
4 Print layouts	8
Part II Getting started	10
1 Basic usage	10
Start new design	10
Open saved label	10
Quickly make label	10
Change label view	11
Insert picture	11
Insert scanned picture	11
Insert text	12
Insert circled text	12
Insert shape	13
Edit spines	13
Edit object properties	13
Arrange objects	14
Rotate objects	14
Change background color	14
Set/Clear background picture	15
Save design	15
Print label	15
2 Advanced usage	17
Design templates	17
Use a template	17
Export label	18
Make print layout	18
Read drive or CDDB	18
Format file list	19
Change label dimensions	19
Configure application	20
Clipboard operations	20
Part III User interface	22
1 Main menu	23
File menu	23
Edit menu	23
Label menu	24
Object menu	24
Booklet menu	26
View menu	26
Tools menu	27

2	Toolbars	28
	Main toolbar	28
	Edit toolbar	28
	Object toolbar	29
	Zoom toolbar	30
	View toolbar	30
	Size toolbar	31
	Booklet toolbar	31
3	Toolbox	32
	Labels toolbox	32
	Effects toolbox	33
	Text toolbox	33
	Picture toolbox	34
	Shape toolbox	35
4	Dialogs	37
	Configuration Wizard	37
	New Label Wizard	39
	Image Browser	43
	Print dialog and print layouts	46
	Picture Properties	48
	Image Resize	50
	Image Effects	51
	Text Properties	53
	Spine Text Properties	54
	Circled Text Properties	56
	Custom Fields	57
	Label Properties	58
	File List	60
	Options	61
	General	61
	Editing	62
	Defaults	64
	Print	65
	CDDB	66
Part IV Other information		70
1	Purchase	70
2	Credits	71
3	Contact	72
	Index	73

Introduction

Part



1 Introduction




CD Label Designer is an application that will help you design and print CD/DVD covers, labels and booklets. It features a powerful set of design capabilities and highly configurable output options. You can enter RTF formatted text, insert pictures from number of popular formats, and draw shapes with customizable fill and borders. One of main strengths of this software is possibility to place labels anywhere on the paper or to change label size. By allowing size change, it becomes utility for printing any kind of labels or stickers, not just CD/DVD covers and labels.

From the first version of software, our users categorized **CD Label Designer** as extremely easy to use, while giving you necessary tools for designing professional looking labels. Its simplicity combined with powerful design features makes it suitable for both, home and professional use.

Features overview

- Designing **CD covers**, **DVD boxes**, **booklets**, **disk round** and **business card** labels
- Compatible with **any printer type**
- **LightScribe** compatible
- Support for **images** ^[48], **texts** ^[53], **circled texts** ^[56] and **shapes** ^[35]
- Configurable **label size** ^[58]
- Defining unlimited number of **print layouts** ^[8] (number of which are already included in the installation)
- **RTF** (Rich Text Format) support
- Spreadsheet-like **custom fields editor**
- **Scanner** support
- Choosing **transparent color** for images
- Image **effects and transformations** ^[51]
- **Tiled** images and backgrounds
- **Gradient style** ^[35] for shapes
- **Spine** ^[54] editing
- Reading **disk files/folders** ^[18] and placing on labels
- Reading song titles from **MP3 and WMA** ^[18] files
- Access to **CDDB** ^[18] audio disks database

- Multi-level **undo/redo**
- **Export labels**  to high quality image files
- Object **locking** to prevent accidental moving
- **Rotating** images and texts by any angle
- **Wizards** to help fast and easy label creation

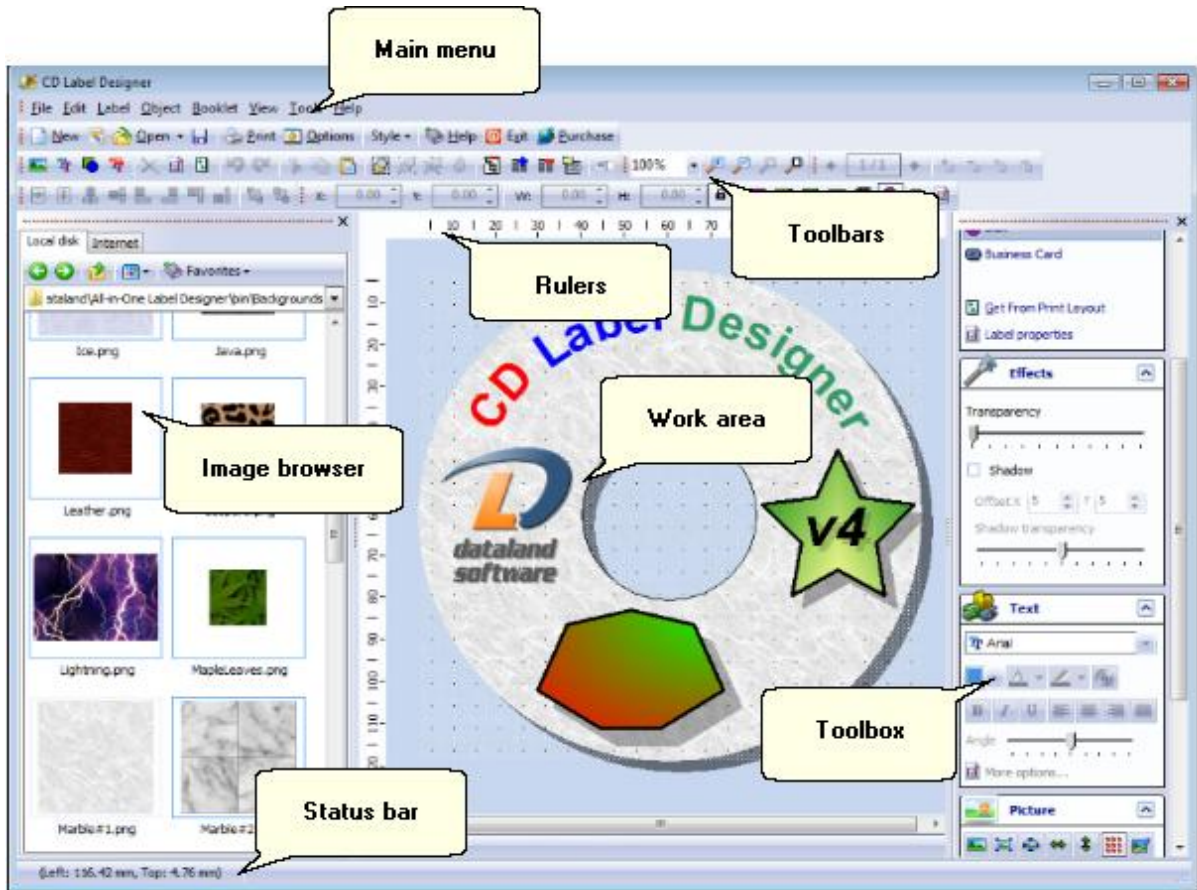
Manual content

Manual is divided into several chapters.

- | | |
|-----------------------------|--|
| 1. Introduction | Chapter Introduction (you are reading it right now) contains general information about software and about this manual. It shows basic information about main screen and explains few most important points. |
| 2. Getting started | Second chapter helps you start using CD Label Designer by explaining basic and advanced operations. |
| 3. User interface | Third chapter is a detailed reference of user interface elements such are menus, toolbars and windows. |
| 4. Other information | Last, fourth chapter contains other non-technical information. |

1.1 Main screen

On the picture you can see elements of main screen.



Main menu ²³ Use the main menu to access options of the software. Menu is divided into categories (submenus): click on any horizontal word to drop down the list of underlying options, and then click one of options.

Toolbars ²⁸ Main menu options that are often used are also accessible through toolbars. The visibility of each toolbar can be adjusted independently.

Toolbox ³² Toolbox is a handy window with mostly used object editing options, such as font for texts, fills for shapes, etc. Additionally, you can use it to select label view.

Image Browser ⁴³ Use this window to easily access images located on the local disk or on the web. To place image to design, just drag it from here.


Work area This is a main screen area for design drawing.


Status bar Status bar contains information about current cursor position on the label and short description of option under the cursor.


Rulers Use rulers as a guide while you design.


1.2 Label types


These are label types mentioned in the user interface, but please note that their usage is not limited by label names. **CD Label Designer** is initially designed for creating CD and DVD covers and labels, therefore its user interface and option names are named accordingly. Despite of that, thanks to Label Properties [\[58\]](#) and Print Layout [\[46\]](#) options, you can design any kind of labels or stickers.


-  **Front** Represents design of front CD box cover. It's a rectangular surface that easily can be resized to fit any other type of labels or stickers.


-  **Inside** Inside cover represents inner surface that is visible when CD box is opened. Technically it's a same as Front cover and its size can't be changed independently.

-  **Back** Back cover is a rectangular CD box tray insert with two spines.

-  **DVD Box** This is a rectangular insert for DVD boxes with one spine in the middle of surface.

-  **Booklet** Booklet is a design that can contain more than one page. All pages are sized equally, and all have same background picture. When printed, pages are rearranged for easy assembly.

-  **Disk Label** This is a round label with a hole in the middle. Size of outer and inner diameter depends on the paper stock you have. When printed, because of simplicity, the content of the hole in the middle will not be removed. Thus, only inner diameter's purpose is to guide a design, but it's not necessary to be extremely precisely measured.

-  **Business Card** This is label that behaves similarly as Disk Label. You can use it to print labels for business card sized disks.

See also

Explaining Print Layouts [\[8\]](#)

Label Properties [\[58\]](#)

Print Layout window [\[46\]](#)

1.3 Object types

On the label designs you can place three types of objects: **pictures**, **texts** and **shapes**. Additionally, there is a file (song) list that can be placed on the background of labels.

Picture

Pictures can be loaded **from disk**, acquired **from TWAIN device** such is scanner or dragged from the Web page. You can resize them (internally^[50] or just visually) or apply a number of transformations^[51] like rotation, brightness and contrast adjusting, etc. Special case of picture is a **Background picture**.

See also

[Image Properties](#)^[48]

[Image Resize](#)^[50]

[Image Effects](#)^[51]

[Image Toolbox](#)^[34]

[Image Browser](#)^[43]

Text

Text objects are RTF (Rich Text Format) enabled and, in addition to standard text object, they can be **circled** or **spine text** with similar set of options. Text can be formatted with any standard text formatting options (font styles, paragraph alignments, colors, etc). It also can be rotated by any angle.

See also

[Text Edit](#)^[53]

[Text Toolbox](#)^[33]

Shape

Shapes are meant to fulfill your design and make it more appealing. Shape can be **rectangle**, **rounded rectangle**, **circle**, **ellipse**, **diamond**, **star**, **polygon** or **line**. You can change frame properties and fill patterns (including number of types of two-color gradients).


See also

[Shape Toolbox](#)^[35]

1.4 Print layouts

Print layouts are predefined paper sizes and label positions used for printing. If you use commercial paper stocks, you should create layouts for each of them.

Print layout definition files are located in **Layouts** subfolder of program folder (usually **Program Files\CD Label Designer\Layouts**). Each layout is placed in own XML file and you can easily exchange them by using provided options - you can export them to a file or import them from files or from the web.

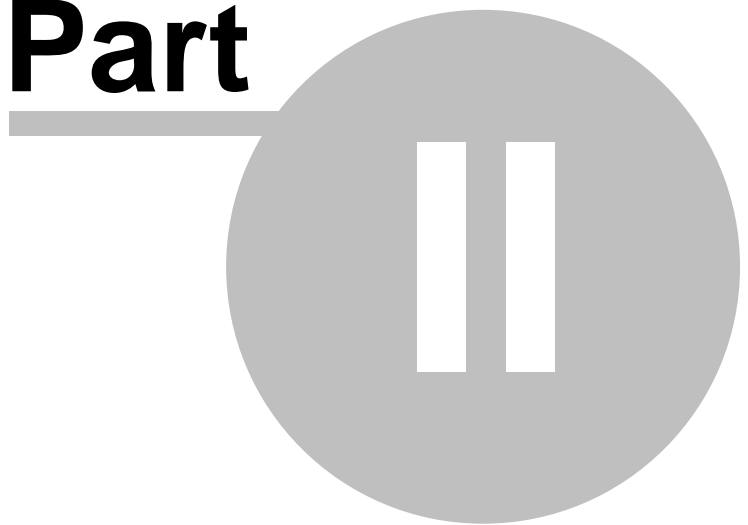
CD Label Designer is deployed with number of popular print layouts, and hopefully you won't need to edit them. Still, if you have a different paper stock than initially supported, you can easily make  your own layout for printing.

See also

Print Layout  window

Getting started

Part




2 Getting started

2.1 Basic usage

2.1.1 Start new design

Method 1: From the main menu choose *File / New*.

Method 2: Click  (New) in the Main toolbar [\[28\]](#).

Method 3: Press **Ctrl+N** on keyboard.

See also:

Quickly make label [\[10\]](#)

Use an earlier prepared template [\[17\]](#)

Open saved label [\[10\]](#)

2.1.2 Open saved label

Method 1: From the main menu choose *File / Open*.

Method 2: Click  (Open) in the Main toolbar [\[28\]](#).

Method 3: Press **Ctrl+O** on keyboard.

See also:

Start new design [\[10\]](#)

Use an earlier prepared template [\[17\]](#)

2.1.3 Quickly make label

Method 1: From the main menu choose *File / New Label Wizard*.

Method 2: Click  in the Main toolbar [\[28\]](#).

Method 3: Press **Ctrl+W** on keyboard.

See also:

Start new design [\[10\]](#)


Use an earlier prepared template [\[17\]](#)

New Label Wizard [\[39\]](#)

2.1.4 Change label view

Method 1: From the main menu choose:

- **View | View Front**
- **View | View Inside**
- **View | View Back**
- **View | View DVD box**
- **View | View Booklet** or
- **View | View Disk**
- **View | View Business Card**

Method 2: Click on one of buttons in a View toolbar .

Method 3: Press **Ctrl+1**, **Ctrl+2**, **Ctrl+3**, **Ctrl+4**, **Ctrl+5**, **Ctrl+6** or **Ctrl+7** on keyboard.

Method 4: Use Labels toolbox  actions.


2.1.5 Insert picture

Method 1: From the main menu choose **Object | Insert | Picture**.

Method 2: Click on  in the Edit toolbar .

Method 3: Right-click on label and choose **Insert | Picture**.

Method 4: Drag image file from *Windows Explorer* and drop it to a label.

Method 5: Paste it from the clipboard .

See also:

Insert scanned picture 

Insert text 

Insert circled text 

Insert shape 

Picture Properties Window 

Picture Toolbox 

2.1.6 Insert scanned picture

Method 1: From the main menu choose **Object | Insert | Acquire**.

Method 2: Right-click on label and choose **Insert | Acquire**.

See also:

Insert picture 

Insert text 

Insert circled text [12](#)

Insert shape [13](#)

Picture Properties Window [48](#)

Picture Toolbox [34](#)

2.1.7 Insert text

Method 1: From the main menu choose *Object | Insert | Text*.

Method 2: Click  in the Edit toolbar [28](#).

Method 3: Right-click on a label and choose *Insert | Text*.

Method 4: Paste it from the clipboard [20](#).

See also:

Insert picture [11](#)

Insert scanned picture [11](#)

Insert circled text [12](#)

Insert shape [13](#)

Text Properties Window [53](#)

Text Toolbox [33](#)

2.1.8 Insert circled text

Method 1: From the main menu choose *Object | Insert | Circled Text*.

Method 2: Click  in the Edit toolbar [28](#).

Method 3: Right-click on a label and choose *Insert | Circled Text*.

See also:

Insert picture [11](#)

Insert scanned picture [11](#)

Insert text [12](#)

Insert shape [13](#)

Circled Text Properties Window [56](#)

Text Toolbox [33](#)

2.1.9 Insert shape

Method 1: From the main menu choose **Object | Insert | Shape**.

Method 2: Click  in the Edit toolbar [\[28\]](#).

Method 3: Right-click on a label and choose **Insert | Shape**.

See also:

[Insert picture \[11\]](#)

[Insert scanned picture \[11\]](#)

[Insert text \[12\]](#)

[Insert circled text \[12\]](#)

[Shape Toolbox \[35\]](#)

2.1.10 Edit spines

Method 1: From the main menu choose **Label | Edit Spines**.

Method 2: Right-click on a spine and choose **Properties**.

Method 3: Double click on a spine.

Note: **Back label** or **DVD Box** view should be selected.

See also:

[Insert text \[12\]](#)

[Change label view \[11\]](#)

[Spine Text Properties Window \[54\]](#)

2.1.11 Edit object properties

Method 1: Select object and from the main menu choose **Object | Properties**.

Method 2: Select object and click on  in the Edit toolbar [\[28\]](#).

Method 3: Right-click on a object and choose **Properties**.

Method 4: Select object and press **Alt+Enter**.

Method 5: Double-click on object.

See also

[Picture Properties Window \[48\]](#)

[Text Properties Window \[53\]](#)

Circled Text Properties Window [\[56\]](#)

Spine Text Properties Window [\[54\]](#)

Label Properties Window [\[58\]](#)

2.1.12 Arrange objects

Method 1: Select object and from the main menu choose **Object / Arrange** submenu.

Method 2: Right-click on a object and choose **Arrange** submenu.


Method 3: Select object and use Object toolbar [\[29\]](#).


2.1.13 Rotate objects

Method 1: Select object and from the main menu choose **Object / Rotate** submenu.

Method 2: Right-click on object and choose **Rotate** submenu.

Pictures (any angle)

Method 3: Click  in the Picture toolbar [\[34\]](#) to open Image effects [\[51\]](#) window, and then choose **Rotate** option.

Method 4: Use Picture Properties [\[48\]](#) dialog, click  to open Image effects [\[51\]](#) window, and choose **Rotate** option.

Texts (any angle)

Method 3: Adjust **Angle** slider in the Text toolbar [\[33\]](#).

Method 4: Use Text Properties [\[53\]](#) dialog to enter the angle.

See also

Picture Properties Window [\[48\]](#)

Text Properties Window [\[53\]](#)

Image effects [\[51\]](#)

Picture toolbar [\[34\]](#)

Text toolbar [\[33\]](#)

2.1.14 Change background color

Method 1: From the main menu choose **Label / Background Color**.

Method 2: Right-click anywhere on working area and choose **Side Background / Background Color**.

See also

Set/Clear background picture [\[15\]](#)


2.1.15 Set/Clear background picture

Set

Method 1: From the main menu choose **Label | Set Background Picture**.

Method 2: Right-click anywhere on working area and choose **Side | Set Background Picture**.

Method 3: Right-click on a picture object and choose **Picture | Set As Background**.

Method 4: Click  in the Picture toolbox [\[34\]](#).

Clear

Method 1: From the main menu choose **Label | Clear Background Picture**.

Method 2: Right-click anywhere on working area and choose **Side Background | Clear Background Picture**.

See also:

[Change background color](#) [\[14\]](#)

[Picture properties](#) [\[48\]](#)

2.1.16 Save design

Method 1: From the main menu choose **File | Save**.

Method 2: Click  in the Main toolbar [\[28\]](#).

Method 3: Press **Ctrl+S** on keyboard.

Change name and save: From the main menu choose **File | Save As...**

See also

[Start new design](#) [\[10\]](#)

[Open saved label](#) [\[10\]](#)

2.1.17 Print label

Step 1

Method 1: From the main menu choose **File | Print**.


Method 2: Click  in the Main toolbar [\[28\]](#).


Method 3: Press **Ctrl+P** on keyboard.

Step 2

Select appropriate layout and click **Print** or **LightScribe** button.

See also:

[Print layouts overview](#) 

[Print Layout Window](#) 

2.2 Advanced usage

2.2.1 Design templates

Step 1

Design your template in a same way you design regular label. You can set sizes, place initial pictures and texts, choose colors, etc.

Step 2

Choose **File / Save As...**, change **File Type** to "CD Label Designer Template Files (*.clt)" and choose name.

After this, your label template is ready and you can use it by choosing **File / New From Template** and **File / New Label Wizard** options. You can also make it a **default template** in Options dialog^[64].

Default template (**Default.clt**) is loaded when you choose **File / New** option.

See also:

Use earlier prepared template^[17]

2.2.2 Use a template

First you must prepare one or more template designs as described in previous topic^[17].

Directly

Method 1: From main menu choose **File / New From Template**.

Method 2: Press **Ctrl+T** on keyboard.

From the New Label Wizard

Start New Label Wizard^[39] and on **Page 1 (General)** choose desired template file.

Note: By choosing **File / New** option, CD Label Designer loads default template file (**Default.clt**). To change **default template**, either edit it directly by opening it by **File / Open** menu option or use Options | Defaults^[64].

See also:

Design templates^[17]

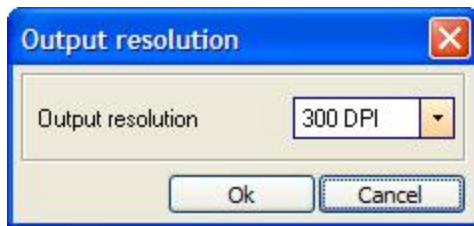
Quickly make label^[10]

New Label Wizard^[39]

Options | Defaults 

2.2.3 Export label

From the main menu choose **File | Export** to save label picture to a disk. You can print this picture with some other software or send it to the printing office. After selecting file name you should choose export resolution for the best results. If you are not sure what resolution to use, it's best to ask your printing office.





Exporting booklets

Booklets usually have more than one page. Some image formats support multiple pages in one file, like TIFF. If you choose **TIFF** for your export format, pages will be saved to a single file with separate pages. If any other format is used, CD Label Designer will export each page in the separate file and add page number to the file name.

2.2.4 Make print layout

For the reference about print layouts see:

Print layouts overview 

Print Layout window 

2.2.5 Read drive or CDDB

CDDB (CD DataBase) is free web service that collects large number of audio CD titles. It is supported by CD Label Designer - if you insert audio CD in your drive and start this option, application will connect to this database and retrieve album and songs titles if they exist. If more than one match is found you will be able to choose the one you prefer.

Method 1: From the main menu choose **Label | Read Drive/CDDB**.

Method 2: Click  in the Edit toolbar .

Method 3: Press **Ctrl+F12** on keyboard.

Method 4: In the File List dialog  click on  in the toolbar.

If **data CD** is in drive, software will read file/folder structure and place it on the label.

If it's an **audio CD (CDA)**, software will contact **CDDB** over internet.

If it's a **data CD** and it contains **MP3** or **WMA** files, software will automatically read file tags and search for song titles.

See also:


Options | CDDB 

Format file list 


2.2.6 Format file list


Method 1: From the main menu choose **Label | File/Songs List**.

Method 2: Right-click on label and choose **File/Song List**.

Formatting options can be set In File List dialog .

See also:

File List dialog 

Read drive or CDDB 

2.2.7 Change label dimensions

Method 1: From the main menu choose **Label | Properties**.

Method 2: Deselect all objects and click  on the Edit toolbar .

Method 3: Right-click on label (NOT at objects and NOT at background if it exists) and choose **Properties**.

Method 4: Deselect all objects and press **Alt+Enter** on keyboard.

Method 5: Double-click somewhere on work area (NOT at object and NOT at background if it exists).

Get label dimensions from an existing Print Layout

Method 6: From the main menu choose **Label | Get From Print Layout** option.

Method 7: Click  on the Edit toolbar .

Method 8: Click  **Get From Print Layout** action in the Label toolbox .

See also:

Label Properties dialog 

Label toolbox [32](#)

2.2.8 Configure application

Method 1: From the main menu choose *Tools | Configuration Wizard*.

Method 2: From the main menu choose *Tools | Options*.

Method 3: Click  (*Options*) on the Main toolbar [28](#).

Method 4: Press **Ctrl+F** on keyboard.

See also:

Configuration Wizard [37](#)

Options dialog [61](#)

2.2.9 Clipboard operations

CD Label Designer uses clipboard to transfer objects from one label to another. In addition, you can exchange information between CD Label Designer and other applications, too. **Texts** are copied to the clipboard in RTF (Rich Text Format) format so you can copy text object to word processing application. And vice versa - you can copy part of text from word processing application and paste it to the label. **Pictures** are also copied in its native format, which means that you can exchange them between different application in a similar way.

User interface

Part



3 User interface

This is a detailed reference of user interface elements such are menus, toolbars and windows.

- Main menu [23](#)
- Toolbars [28](#)
- Toolbox [32](#)
- Dialogs [37](#)







3.1 Main menu

Use the main menu to access options of the software. Menu is divided into categories (submenus): click on any horizontal word to drop down the list of underlying options, and then click one of options.

- File menu ²³
- Edit menu ²³
- Label menu ²⁴
- Object menu ²⁴
- Booklet menu ²⁶
- View menu ²⁶
- Tools menu ²⁷







3.1.1 File menu

This menu contains basic file operations for creating, saving and printing designs.

 New	Ctrl+N	Open new design from the default template ⁶⁴
 New Wizard ³⁹	Ctrl+W	Answer a series of questions to quickly make a design
New From Template	Ctrl+T	Open new design from the selected template
 Open	Ctrl+O	Open previously saved design
 Save	Ctrl+S	Save current design
Save As...		Save current design while choosing new file name
Close		Close current design
Export ¹⁸ ▶		Export submenu: export labels to a picture files
Printer Setup		Choose printer and set its options
 Print ⁴⁶	Ctrl+P	Print current design
Recent Files ▶		Submenu of recently opened files
 Exit		Close application

3.1.2 Edit menu

This menu contains options for clipboard operations ²⁰ and undo/redo options.













	Undo	Ctrl+Z	Undo last operation
	Redo	Ctrl+Y	Redo last operation
	Cut	Ctrl+X	Cut selection to the clipboard ^[20]
	Copy	Ctrl+C	Copy selection to the clipboard ^[20]
	Paste	Ctrl+V	Paste clipboard ^[20] content
	Select All	Ctrl+A	Select all objects on the label

See also

Clipboard operations ^[20]

























3.1.3 Label menu








This menu contains general label options, such are background and file/song list options.

	Background Color		Change label background color
	Set Background Picture		Choose label background picture
	Clear Background Picture		Clear label background picture
	Background Properties		Set label background picture properties
	File/Song List ^[60]		Edit file or song list and set its options
	Increase Columns	Ctrl+=	Increase number of file/song list columns
	Decrease Columns	Ctrl+-	Decrease number of file/song list columns
	Read Drive/CDD	Ctrl+F12	Read content of drive
	Custom Fields ^[57]		Edit custom fields
	Edit Spines ^[54]		Edit Back cover or DVD box spines
	Get From Print Layout		Get label dimensions from an existing print layout
	Label Properties ^[58]		Label properties (label sizes)

3.1.4 Object menu







This menu contains options that are applied to the object or group of objects. In addition, use this menu to insert new objects (*Insert* submenu).

	Insert		Insert object submenu
	Picture		Insert picture from disk
	Acquire		Insert picture from scanner or other TWAIN device
	Shape		Insert shape
	Text		Insert text object
	Circled Text		Insert circled text object
	Delete	Del	Delete selected objects
	Group	Ctrl+G	Group selected objects
	Ungroup	Ctrl+U	Ungroup selected groups
	Lock Object	Ctrl+L	Lock selected objects
	Arrange		Arrange submenu
	Center to Page Horizontally		Center objects to page (horizontally)
	Center to Page Vertically		Center objects to page (vertically)
	Center Horizontally	Ctrl+E	Center objects inside selection bounds (horizontally)
	Center Vertically	Ctrl+R	Center objects inside selection bounds (vertically)
	Align Left		Align selected objects to the left edge of selection bounds
	Align Right		Align selected objects to the right edge of selection bounds
	Align Top		Align selected objects to the top edge of selection bounds
	Align Bottom		Align selected objects to the bottom edge of selection bounds
	Move Up	Ctrl+PgUp	Move object one step up in Z-order
	Move Down	Ctrl+PgDn	Move object one step down in Z-order
	Move to Front	Ctrl+Alt+PgUp	Move object to the front in Z-order
	Move to Back	Ctrl+Alt+PgDn	Move object to the back in Z-order
	Rotate		Rotate submenu

	Rotate right for 90°		Rotate object to the right for 90°
	Rotate for 180°		Rotate object for 180°
	Rotate left for 90°		Rotate object to the left for 90°
	Picture ▶		Picture submenu
	Set As Background		Set selected picture as a background picture
	Reset size		Reset size of the selected picture (revert to the actual size)
	Object Background Color		Choose background color of the object
	Transparent Color		Choose transparent color of the selected picture
	Properties	Alt+Enter	Selected object properties. If no object is selected, it opens label properties 58




3.1.5 Booklet menu









Booklet menu contains options to manage booklet pages.

	Previous page	Select previous page
	Next page	Select next page
	Add page	Add new page to the end
	Delete page	Delete selected page
	Move page left	Move selected page one step to left
	Move page right	Move selected page one step to right

3.1.6 View menu





This menu contains view options, like zoom, label selection and styles.

	Style ▶		User interface style submenu
	Toolbars ▶		Toolbar 28 visibility submenu
	View Front	Ctrl+1	View front cover
	View Inside	Ctrl+2	View inside cover
	View Back	Ctrl+3	View back cover

 View DVD Box	Ctrl+4	View DVD box cover
 View Booklet	Ctrl+5	View booklet
 View Disk	Ctrl+6	View disk label
 Business Card	Ctrl+7	View business card
 Zoom In	Ctrl+I	Zoom in
 Zoom Out	Ctrl+U	Zoom out
 Zoom Selected		Zoom to fit selected objects
 Zoom Page		Zoom to fit current label

3.1.7 Tools menu

This menu contains options for configuration.

 Configuration Wizard 		Configure most important options through this wizard
 Options 	Ctrl+F	Configure application options
Language		Change user interface language

3.2 Toolbars









Main menu options that are often used are also accessible through toolbars. The visibility of each toolbar can be adjusted independently.

- Main toolbar [\[28\]](#)
- Edit toolbar [\[28\]](#)
- Object toolbar [\[29\]](#)
- Zoom toolbar [\[30\]](#)
- View toolbar [\[30\]](#)
- Size toolbar [\[31\]](#)
- Booklet toolbar [\[31\]](#)

3.2.1 Main toolbar

This toolbar contains several most important options of the software.
























	New	Open new design from the default template [64]
	New Wizard	Answer a series of questions to quickly make a design [39]
	Open	Open previously saved design
	Save	Save current design
	Print [46]	Print current design
	Options [61]	Configure application options
	Style ▶	Change user interface style
	Help	Open help file
	Exit	Close application

3.2.2 Edit toolbar

Edit toolbar contains several editing options from the Object, Edit and Label submenu.













	Insert picture ^[48]	Insert picture from disk
	Insert text ^[53]	Insert text object
	Insert shape ^[35]	Insert shape
	Insert circled text ^[56]	Insert circled text object
	Delete	Delete selected objects
	Properties	Selected object properties. If no object is selected, it opens label properties ^[58]
	Get From Print Layout	Get label dimensions from an existing print layout
	Undo	Undo last operation
	Redo	Redo last operation
	Cut	Cut selection to the clipboard ^[20]
	Copy	Copy selection to the clipboard ^[20]
	Paste	Paste clipboard ^[20] content
	Select All	Select all objects on the label
	Group	Group selected objects
	Ungroup	Ungroup selected groups
	Lock Object	Lock selected objects
	File/Song List ^[60]	Edit file or song list and set its options
	Increase Columns	Increase number of file/song list columns
	Decrease Columns	Decrease number of file/song list columns
	Read Drive/CDD	Read content of drive
	Custom Fields ^[57]	Edit custom fields

3.2.3 Object toolbar

Object toolbar contains object arrange options.



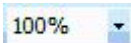




-  **Center to Page Horizontally** Center objects to page (horizontally)
-  **Center to Page Vertically** Center objects to page (vertically)

	Center Horizontally	Center objects inside selection bounds (horizontally)
	Center Vertically	Center objects inside selection bounds (vertically)
	Align Left	Align selected objects to the left edge of selection bounds
	Align Right	Align selected objects to the right edge of selection bounds
	Align Top	Align selected objects to the top edge of selection bounds
	Align Bottom	Align selected objects to the bottom edge of selection bounds
	Move Up	Move object one step up in Z-order
	Move Down	Move object one step down in Z-order
	Move to Front	Move object to the front in Z-order
	Move to Back	Move object to the back in Z-order

3.2.4 Zoom toolbar

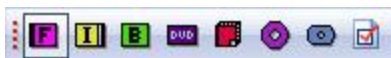
Zoom toolbar contains zoom options. In the *Zoom percent* field you can type arbitrary zoom level - use **Enter** key to confirm.








	Zoom percent	Zoom percent value
	Zoom In	Zoom in
	Zoom Out	Zoom out
	Zoom Selected	Zoom to fit selected objects
	Zoom Page	Zoom to fit current label

3.2.5 View toolbar

Use view toolbar to quickly switch between labels.




	View Front	View front cover
	View Inside	View inside cover
	View Back	View back cover

 View DVD Box	View DVD box cover
 View Booklet	View booklet
 View Disk	View disk label
 Business Card	View business card
 Label Properties	Label properties (label sizes)

3.2.6 Size toolbar

Size toolbar can be used to change size and position of selected object.







X position	Distance from the left edge of label
Y position	Distance from the top edge of label
Width	Width of object
Height	Height of object
 Lock ratio	Lock object ratio

3.2.7 Booklet toolbar

Booklet toolbar contains options to manage booklet pages.



Booklet pages	Current page number, total number of pages and <i>Previous</i> and <i>Next</i> page buttons
 Add page	Add new page to the end
 Delete page	Delete selected page
 Move page left	Move selected page one step to left
 Move page right	Move selected page one step to right

3.3 Toolbox










Toolbox is a handy window with mostly used object editing options, such is font for texts, fills for shapes, etc. Additionally, you can use it to select label view.

- Labels toolbox [32](#)
- Effects toolbox [33](#)
- Text toolbox [33](#)
- Picture toolbox [34](#)
- Shape toolbox [35](#)

3.3.1 Labels toolbox

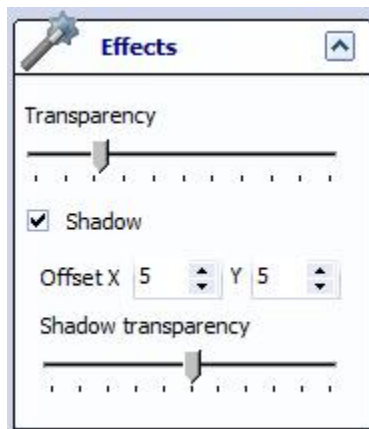
Labels toolbox is another shortcut for the View menu [26](#) options (another shortcut is View toolbar [30](#)).



 Front	View front cover
 Inside	View inside cover
 Back	View back cover
 DVD Box	View DVD box cover
 Booklet	View booklet
 Disk	View disk label
 Business Card	View business card
 Get From Print	Get label dimensions from an existing print layout
Layout	
 Label Properties	Label properties (label sizes)

3.3.2 Effects toolbox

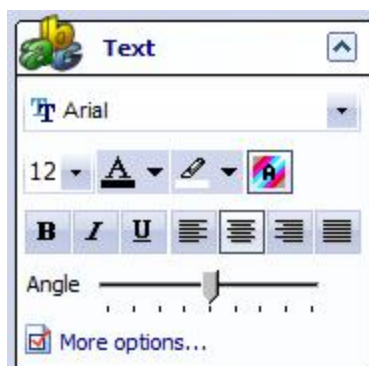
Effects toolbox contains several special effects options applicable to all types of objects (texts, images, shapes).

















Transparency	The level of global transparency of selected objects (0 - 100%)
Shadow	Draw drop-shadow
Offset X, Y	Shadow offset relative to object position
Shadow transparency	The level of shadow transparency (0 - 100%)

3.3.3 Text toolbox

Text toolbox is a set of shortcuts for more important text editing options. Full set of options is accessible through Text Edit⁵³⁾ window. Text formatting options apply to whole text in the object, while formatting through Text Edit⁵³⁾ window allows different styles in the same text object.

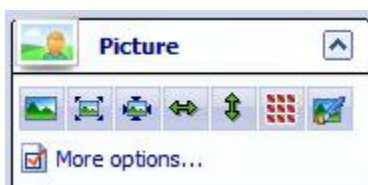








	Font name	Choose font for text
	Font size	Choose font size
	Font color	Choose font color
	Background color	Choose background color
	Background transparent	Turn on/off background transparency
	B Bold	Font bold
	I Italic	Font italic
	U Underline	Font underline
	Align left	Align paragraphs to left
	Centered	Center paragraphs
	Align right	Align paragraphs to right
	Justify	Justify paragraphs to both, left and right
	Angle	Change text angle
	More options	Open Text Properties window

53

3.3.4 Picture toolbox


Text toolbox is a set of shortcuts for more important picture editing options. Full set of options is accessible through Picture Edit⁴⁸ window.



	Set As Background	Set selected picture as a background picture
	Resize picture	Resize picture internally
	Reset size	Reset size of the selected picture (revert to the actual size)
	Flip horizontally	Flip picture horizontally
	Flip vertically	Flip picture vertically
	Tile	Turn on/off picture tiling

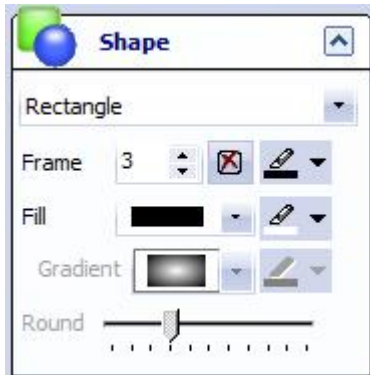
 **Picture effects** Open *Picture Effects* window

51

 **More options** 48 Open *Picture Properties* window

3.3.5 Shape toolbox

Shape toolbox is a set of shape editing options.



Shape type

Change shape type. Available options:

- Rectangle
- Rounded Rectangle
- Circle
- Ellipse
- Diamond
- Star
- Polygon
- Line Top
- Line Center Horiz.
- Line Bottom
- Line Left
- Line Center Vert.
- Line Right
- Line Forward Diagonal
- Line Backward Diagonal



Frame width

Width of shape frame



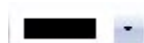
No frame

Turn on/off shape frame



Frame color

Color of shape frame



Fill style

Change fill style. Available options:

- Solid
- Clear
- Horizontal lines
- Vertical lines
- Backward diagonal lines
- Forward diagonal lines
- Cross
- Diagonal cross
- Gradient



Fill color

Color of shape fill (first color for gradient)



Gradient style

Gradient style (available only if Fill style is Gradient)



**Second
gradient color**

Second gradient color (available only if Fill style is Gradient)

Round

Percent rounded (available only if Shape type is Rounded Rectangle)

Sides

If shape type is **Star** or **Polygon**, the **Round** slider becomes **Sides** slider, used to select number of sides that star or polygon has

3.4 Dialogs

This is a reference of program windows.

- Configuration Wizard [37](#)
- New Label Wizard [39](#)
- Print dialog and print layouts [46](#)
- Picture Properties [48](#)
- Image Resize [50](#)
- Image Effects [51](#)
- Text Properties [53](#)
- Spine Text Properties [54](#)
- Circled Text Properties [56](#)
- Label Properties [58](#)
- File List [60](#)
- Options [61](#)

3.4.1 Configuration Wizard

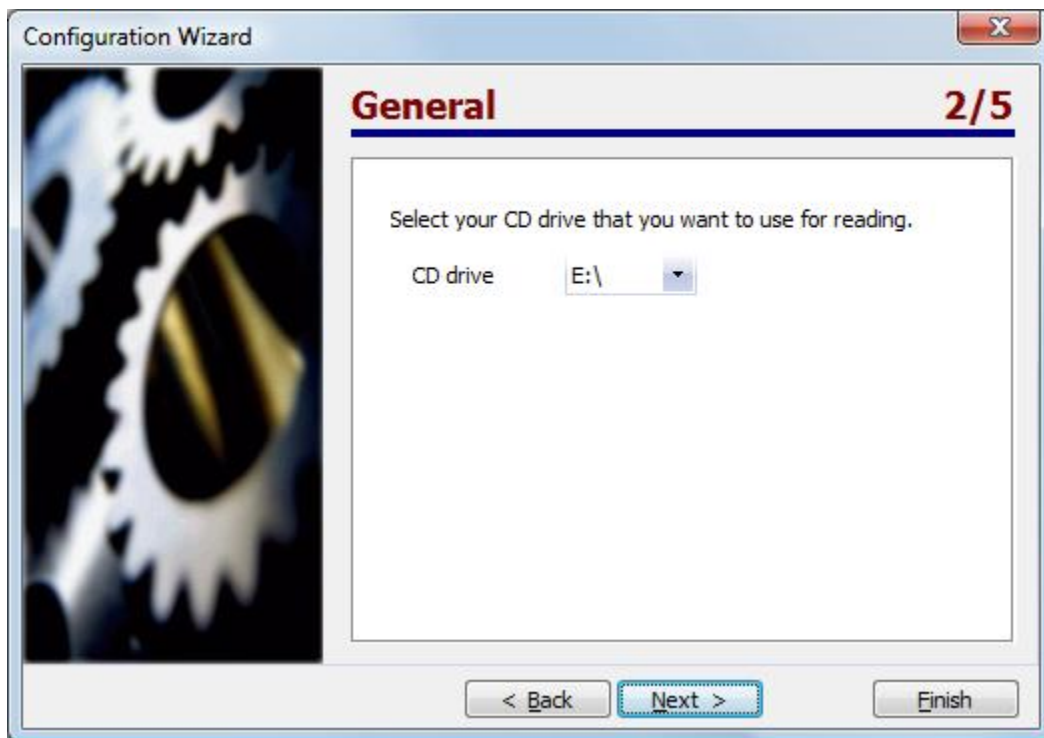
At the first start of **CD Label Designer**, **Configuration Wizard** will appear to let you set vital options for proper application working. You can also run this wizard later by selecting **Options / Configuration Wizard** option in the main menu.

The wizard will guide you through configuration pages. When you set or check all options on one page, click **Next** button to go to next step.

Page 1 – Introduction

Introduction page.

Page 2 – General



Check and set **CD drive** option in order to **Read drive** option works the way you wish.

Page 3 – CDDB



Enable or disable CDDDB option, input server and your proxy settings.

Page 4 – Default label template



Set some of default options for new labels. Other options you can set if you load **Default.ctt** file into application and saving it afterwards. For other information about creating templates see Design templates [\[17\]](#) topic.

Page 5 – Finish page

Finish page.

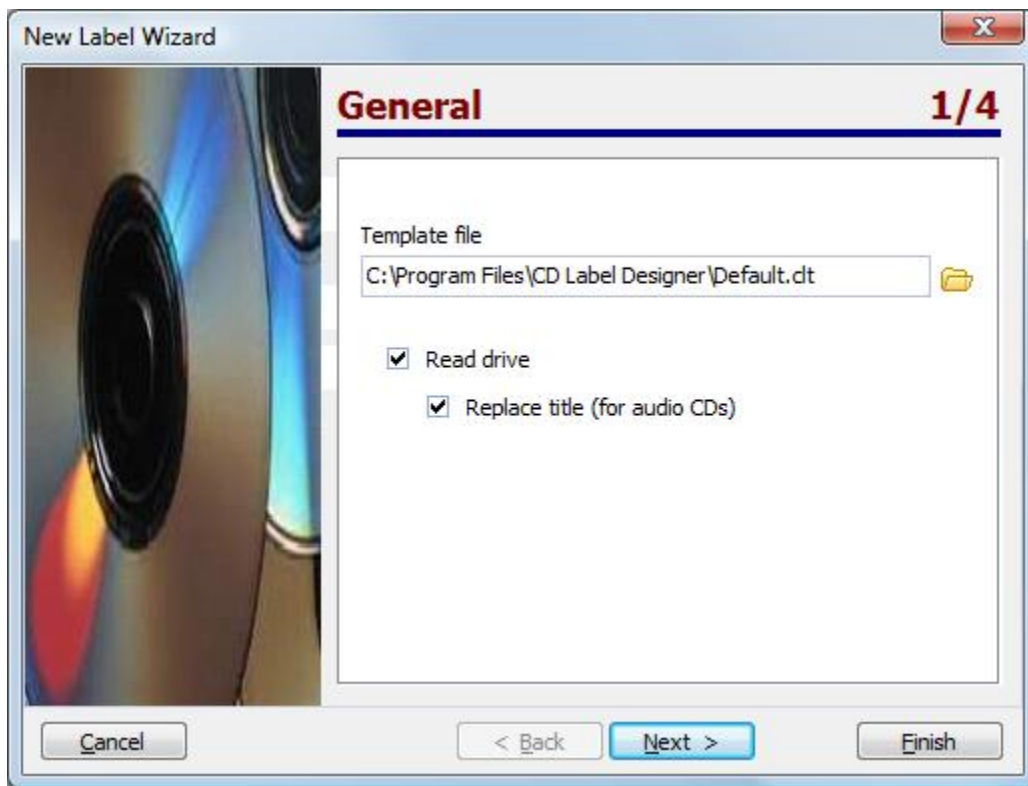
See also

Options [\[67\]](#)

3.4.2 New Label Wizard

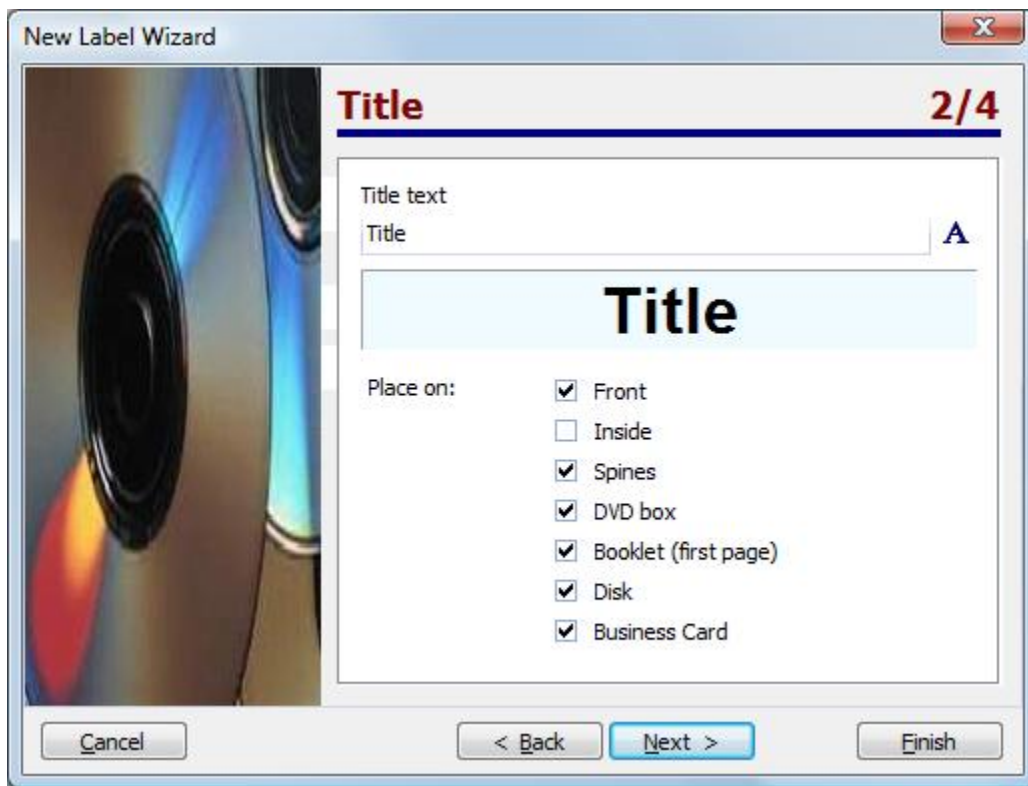
When you need fast creating of labels, use this option. Wizard will ask you very few questions before label is being created. When you set or check all options on one page, click **Next** button to go to next step. Your settings will be remembered so you don't need to set them again when you run this option next time.

Page 1 – General



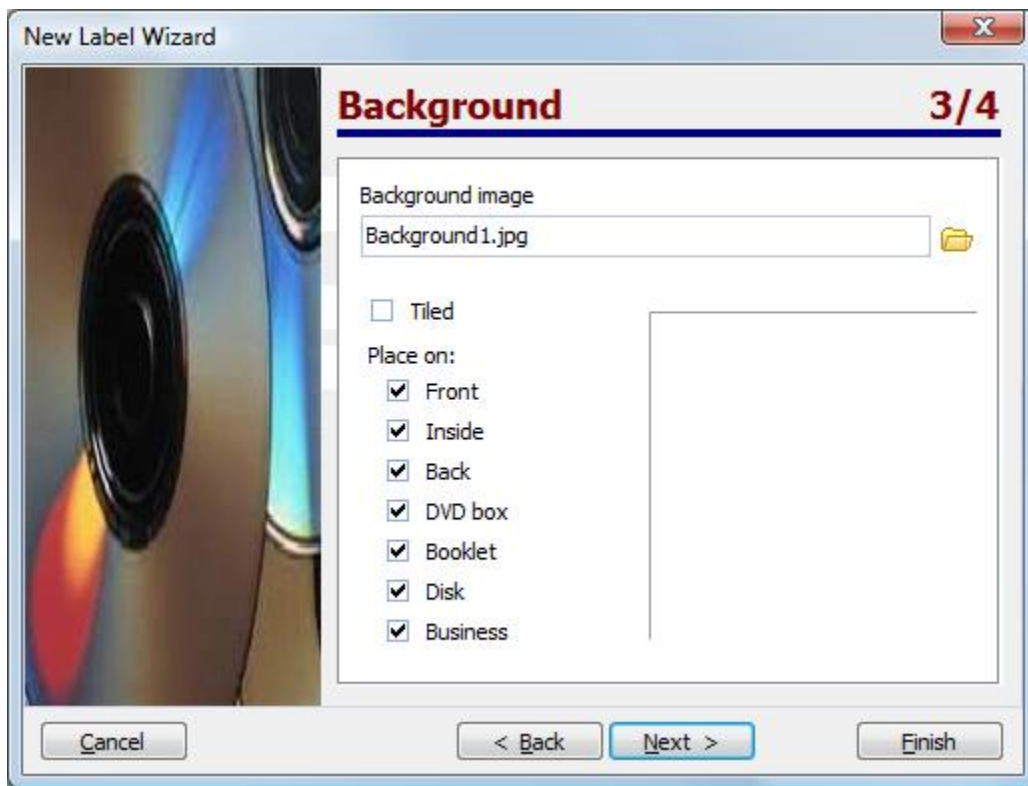
Select template file (if you want to) and enable/disable drive reading (or CDDB). **Replace title for audio CDs** means that after successful retrieving of album data from CDDB, title defined on next page will be replaced with Author/Album name.

Page 2 – Title



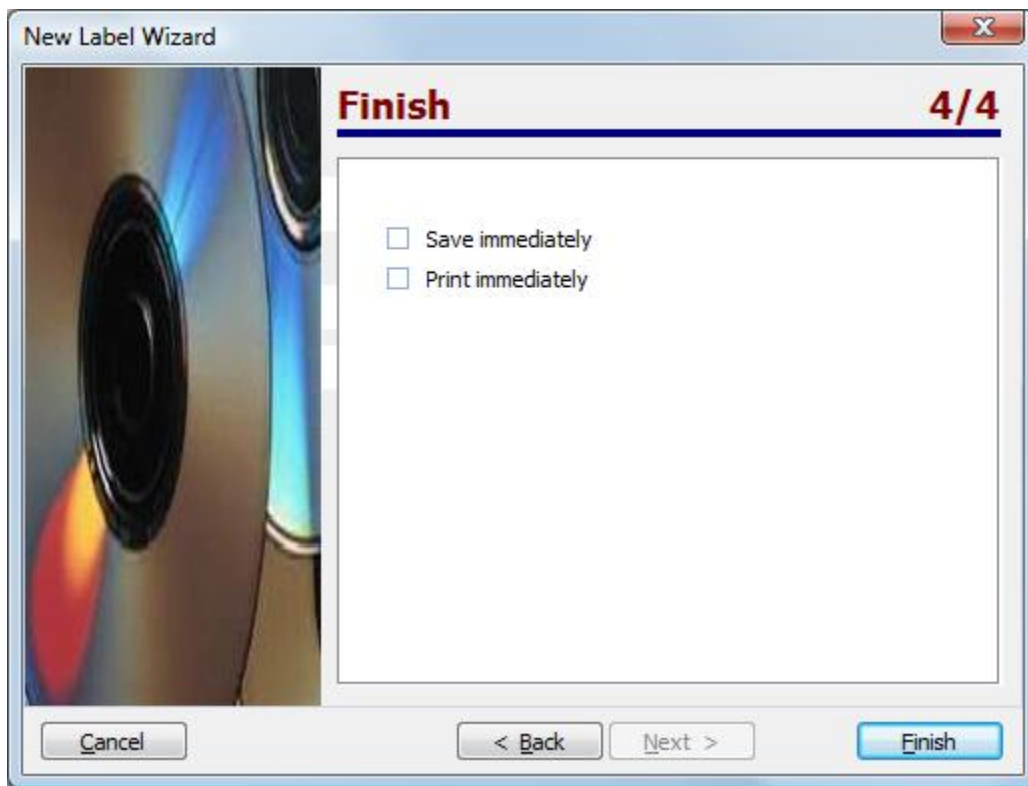
Set title of disk, choose font and select labels where it will be placed.

Page 3 – Background



Choose image for design background, set **Tiled** option and select labels where background will be placed.

Page 4 - Finish

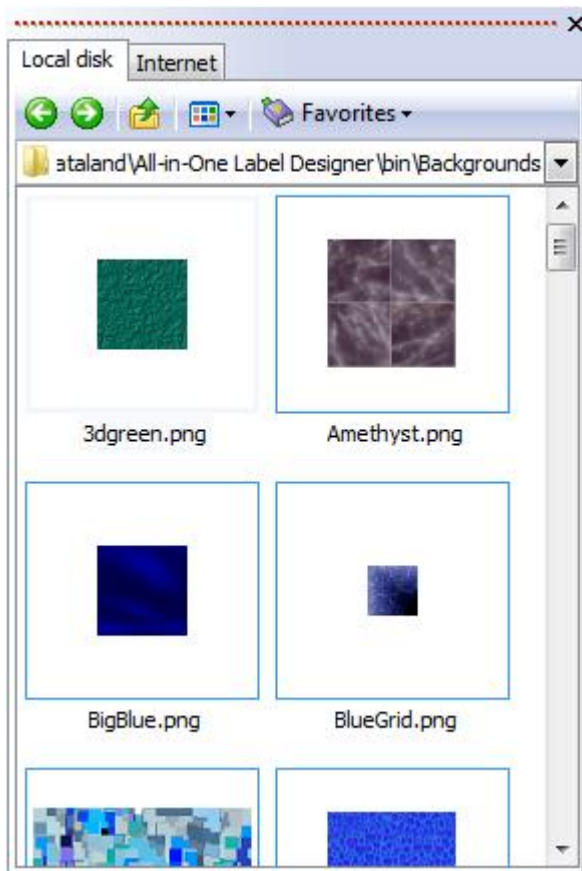


If you want to open **Save** or **Print** dialog right away, check these options on. When you finish, click on **Finish** button. You can abandon creating any time by clicking at **Cancel** button.

3.4.3 Image Browser

Use Image Browse panel to find and place images more easily. To place image on the label, simply drag it from the Image Browser.

Local disk



This is a window similar to Windows Explorer. You can browse through folders of local, portable or network disk, change view type (list, icons, thumbnails, ...) and save most visited folders to ***Favorites*** section.

Internet



CD Label Designer embeds Internet Explorer window to allow you to browse World Wide Web. You can type web address directly or type keywords to search for images via Google Images search engine. You can define home page and save websites to **Favorites** list.

Note that images that can be found on Internet might be copyrighted, in which case you are not allowed to use them without paying a royalty fee or meet usage terms in some other way.

Important: Because of the Internet Explorer limitation, it's not possible to directly drag and drop images that link to other pages (for example, Google Images results list). Often, you will be able to follow this link to view larger image and then drag it to the label. However, sometimes this won't be the case and you'll need to:

1. Right-click on image in embedded browser
2. Select **Copy** option
3. Right-click on label
4. Select **Paste** option

See also

Image properties [48](#)

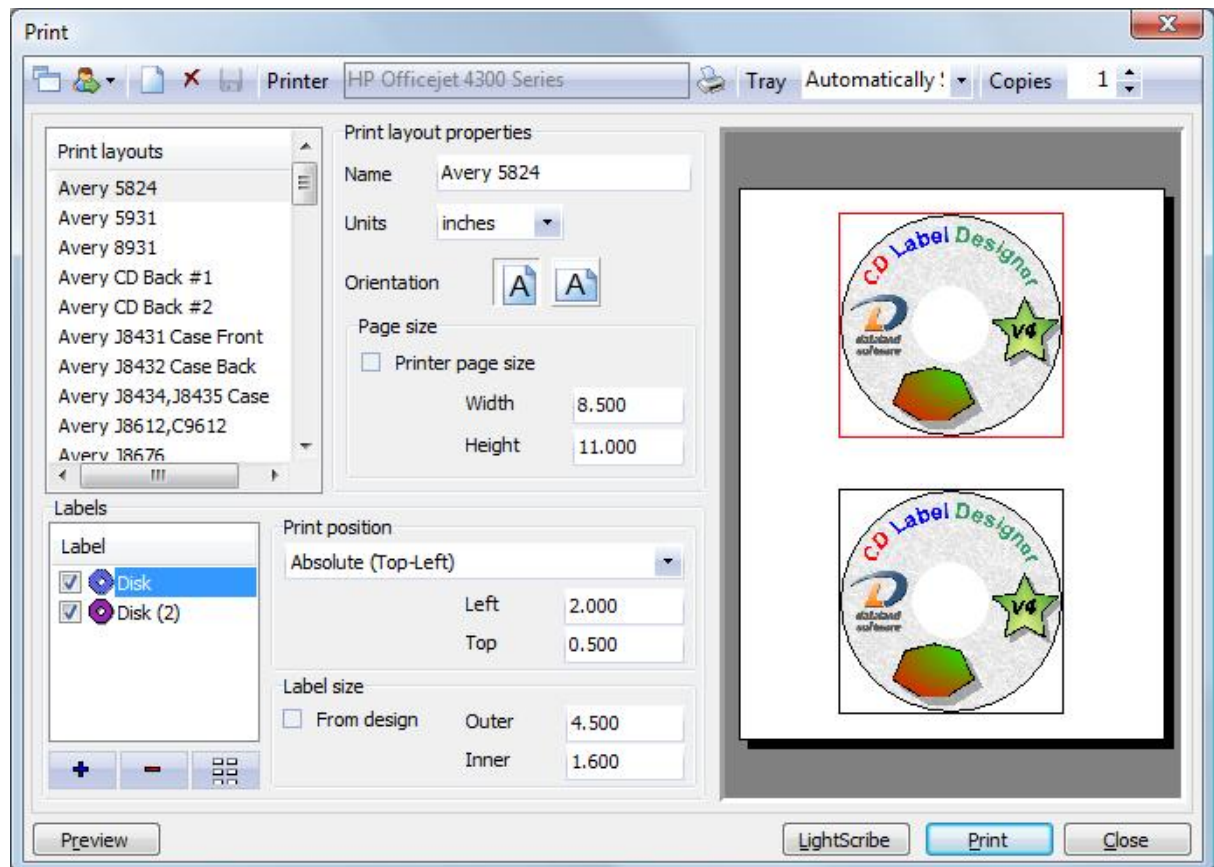
Image resize [50](#)

Image effects [51](#)



3.4.4 Print dialog and print layouts




Note: You can view general information about print layouts in the introductory topic [8](#).

When you choose **Print** option, window similar to this will appear.



Toolbar

-  **Compact** Turn on and off compact dialog. Compact dialog doesn't contain editing options, just print layout list and simple preview.
-  **Exchange** Exchange layouts with others
 - Import from file** Import XML file from the disk
 - Import from URL** Import XML file from the WWW (**note:** proxy settings [66](#) must be configured)

	Export to file	Export layout to XML file
	New	Create new print layout
	Delete	Delete currently selected print layout
	Save	Save currently selected print layout
	Printer Setup	Choose printer and its options
	Tray	Select paper source tray (bin) to use
	Copies	Number of copies to print

Print layouts

This is a list of installed print layouts. Create, delete and edit layouts and choose the layout you want to be printed.

Print layout properties


Edit layout properties.

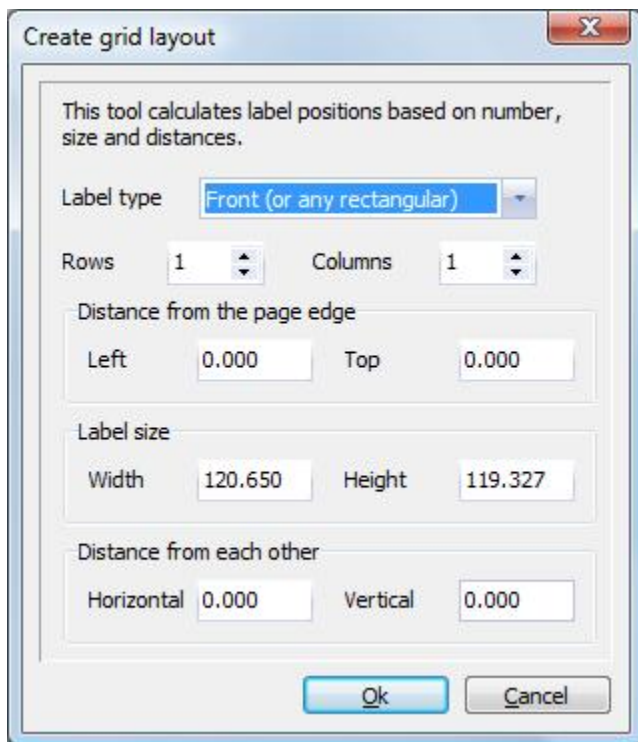
- **Name**
- **Units**
- **Orientation**
- **Printer page size** (if this option is on, page setup will be retrieved from the selected printer)
- **Custom page size** (if Printer page size is off, here you can edit custom paper size)

Labels

In this area you can add (+) or delete (-) individual labels and define their positions. Position can be **Absolute (Top-Left)**, **Aligned** to other label or **Absolute (Center)**. If you choose absolute (top-left) position, you should enter distance of label from left and top edges of paper. Similarly, if you choose absolute (center) position, you should enter position of center of label. This is particularly useful when label size is set to **From design**. In that case, center of label will remain same regardless of size.

If you select aligned position, you will be able to select other label to align with. In this case, if you change position of one label, the other will be moved automatically.

Additionally, you can use a  button to easily create a grid-like layout. Just define number of rows and columns, distances from paper edges and from each other, and software will automatically create a complete layout for you.



Before printing, use check boxes next to label names to turn off labels that you don't want to be printed this time.

Simple preview

Here you can see rough sample of printout. To see high quality preview click on **Preview** button.

LightScribe

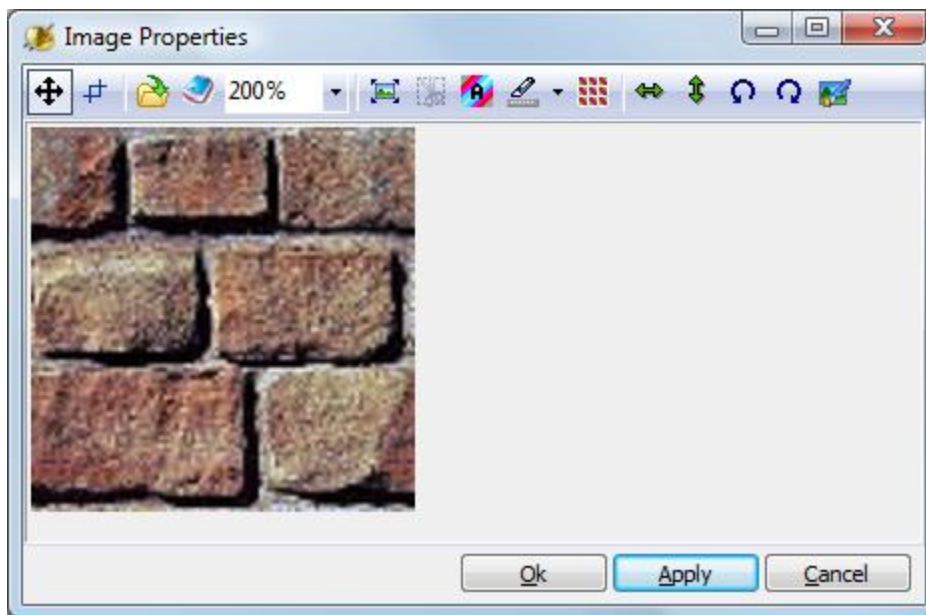
By clicking on the **LightScribe** button, instead to the printer, your design will be sent to a LightScribe compatible device (if present on the system).















See also

[Print layouts overview](#)

3.4.5 Picture Properties

Edit pictures with this dialog.



- | | |
|--|--|
|  Pan mode | When selected, use mouse to pan images that are too large for the window size |
|  Select mode | When selected, use mouse to mark part of image |
|  Load image | Load image from the disk |
|  Acquire | Acquire image from the scanner or other TWAIN device |
| Zoom | Zoom level |
|  Resize image <small>50</small> | Change internal image size |
|  Crop | Crop selection |
|  Transparent | Transparency on/off |
|  Transparent color | Choose transparent color. Click on button and then at image to get color from the screen |
|  Tiled | Image tiled in the placeholder. Otherwise it will be stretched |
|  Flip horizontally | Flip image horizontally |
|  Flip vertically | Flip image vertically |
|  Rotate left | Rotate image left for 90° |
|  Rotate right | Rotate image right for 90° |
|  Image effects <small>51</small> | Open image effects dialog |

See also

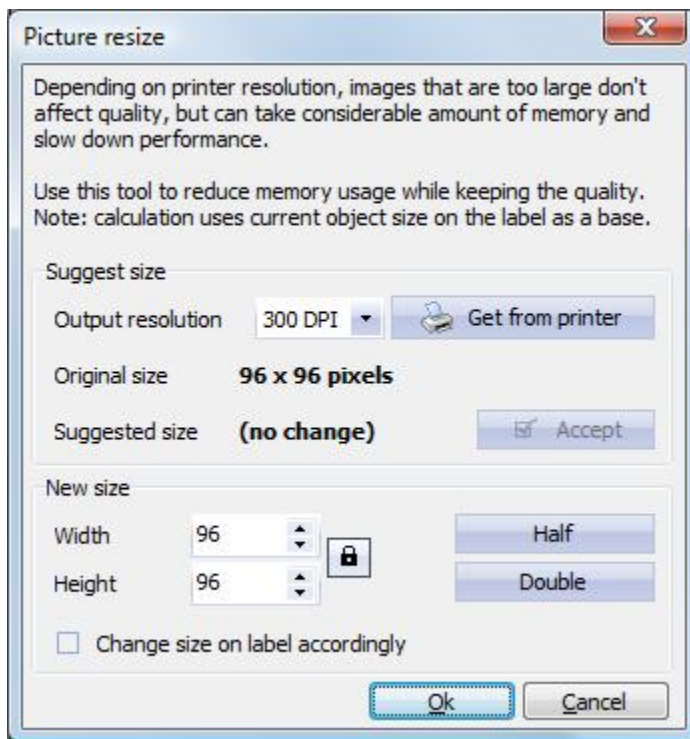
Image resize [50](#)

Image effects [51](#)

3.4.6 Image Resize

Although it's possible to resize pictures directly on label (by dragging black square handles), internally, software still keeps original image. This way it ensures that best possible quality will be used while printing label. If you put extremely large picture to the label (for example, scanned high resolution image), sometimes it will use too much computer memory and reduce performance. In this case it would be advisable to **internally resize image** to improve memory usage while keeping same quality of printouts.

Another possible use of this option is to change size of one tile in case when **Tiled** option is used.



Suggest size


Output resolution

Choose desired DPI resolution (Dots Per Inch). Note that you can (and it's usually recommended) set smaller resolution than maximum printer resolution. While printing, images are resized by using **optimized algorithm** that assures maximum quality. For example, if your printer's resolution is **600 DPI**, you can safely set this value to **300 DPI**. In this

	case, image will use approximately 1/4 of memory than 600 DPI image, but you probably won't be able to notice any loss of printout quality.
Get from printer	Get default printer resolution
Original size	Original image size
Suggested size	Suggested new size for the image (based on DPI setting above and original size)
Accept	Accept suggested size. When clicked, suggested size will be transferred to New size values.
New size	
Width	New image width
Height	New image height
Lock	Lock aspect ratio, to prevent image deformation
Half / Double	Set the new size to half / double of the current size
Change size on label	When checked, image boundaries on the label will be adjusted

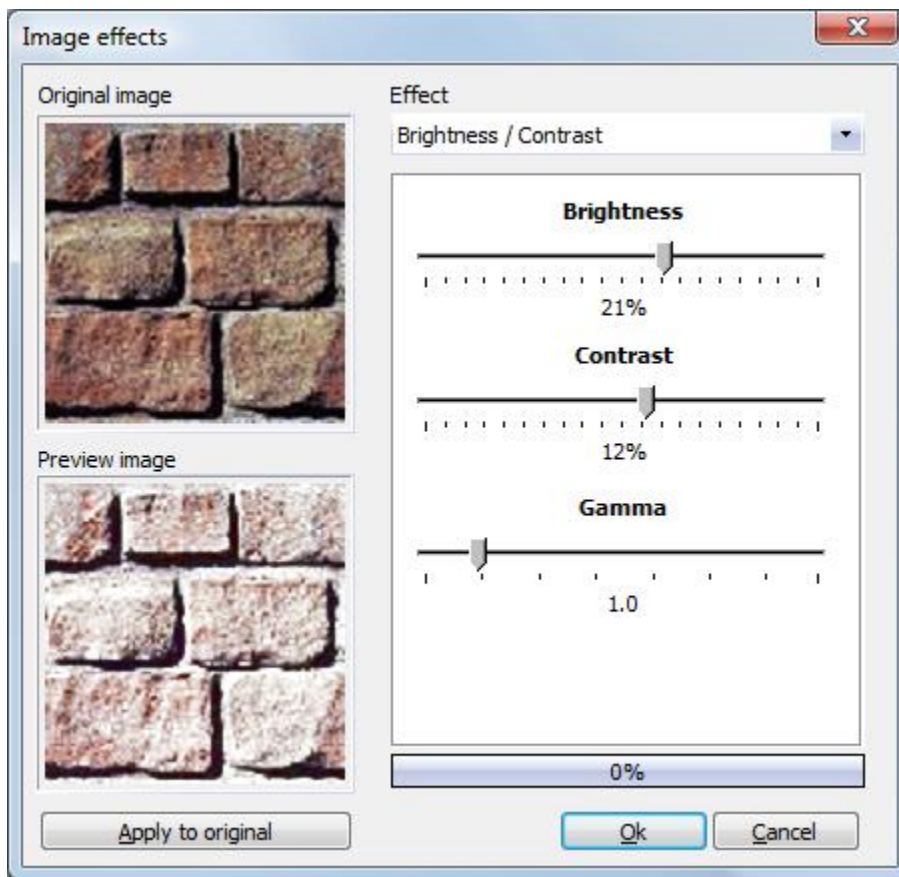
See also

[Image properties](#)  48

[Image effects](#)  51

3.4.7 Image Effects

Use this window for basic image transformations. Main idea is to save user from using another image editing software to apply simple effects.



Brightness / Contrast	Brightness, contrast and gamma transform
Reduce colors	Reduce number of image colors (dithering option is available)
Smooth	Smooth image
Negative	Invert colors
Rotate	Rotate for arbitrary angle
Skew	Skew image horizontally
Emboss	Emboss effect (colored, light, medium, dark)
Blur	Several blur methods
Edge	Edge enhancing and detection
Sharpen	Several sharpen methods
Miscellaneous	Miscellaneous effects (Glow, Prewitt, Trace, etc)

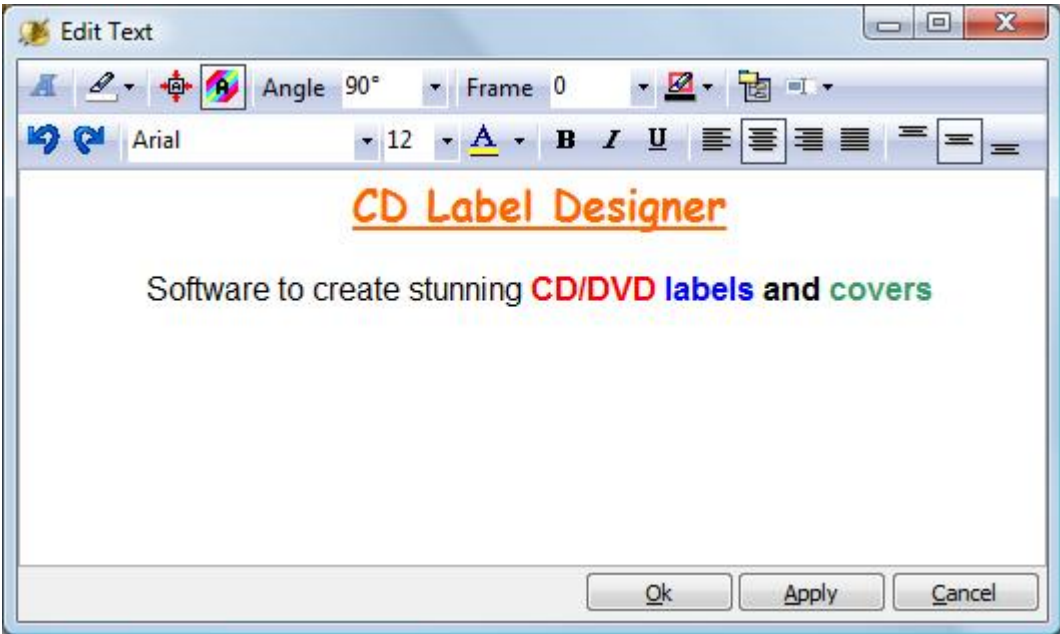
See also










Image properties ⁴⁸












Image resize ⁵⁰

3.4.8 Text Properties

Use this dialog to edit text objects. As you can see in the screenshot, it is possible to mix formatting, fonts and colors for each word/letter individually, similarly as you would do with regular word processing application.



-  **Change font** Open standard font change window
-  **Background color** Choose background color (not used if transparent)
-  **Autosize** Automatically adjust frame size to fit size of the text
-  **Transparent** Transparent background
- Angle** Text angle (any value between 0 and 360 is allowed)
- Frame width** Frame line width
-  **Frame color** Frame line color
-  **Read drive/CDDDB** Read drive/CDDDB list and put it into text box
-  **Custom Fields** ⁵⁷ Edit or insert custom fields
-  **Undo** Undo last operation
-  **Redo** Redo last operation
- Font name** Change font name
- Font size** Change font size

 Text color	Change text color
 B Bold	Font bold
 I Italic	Font italic
 U Underline	Font underline
 Align left	Align paragraph to the left
 Centered	Center paragraph
 Align right	Align paragraph to the right
 Justified	Justify paragraph to both sides
 Align top	Align text to the top
 Centered vertically	Center text vertically
 Align bottom	Align text to the bottom

See also

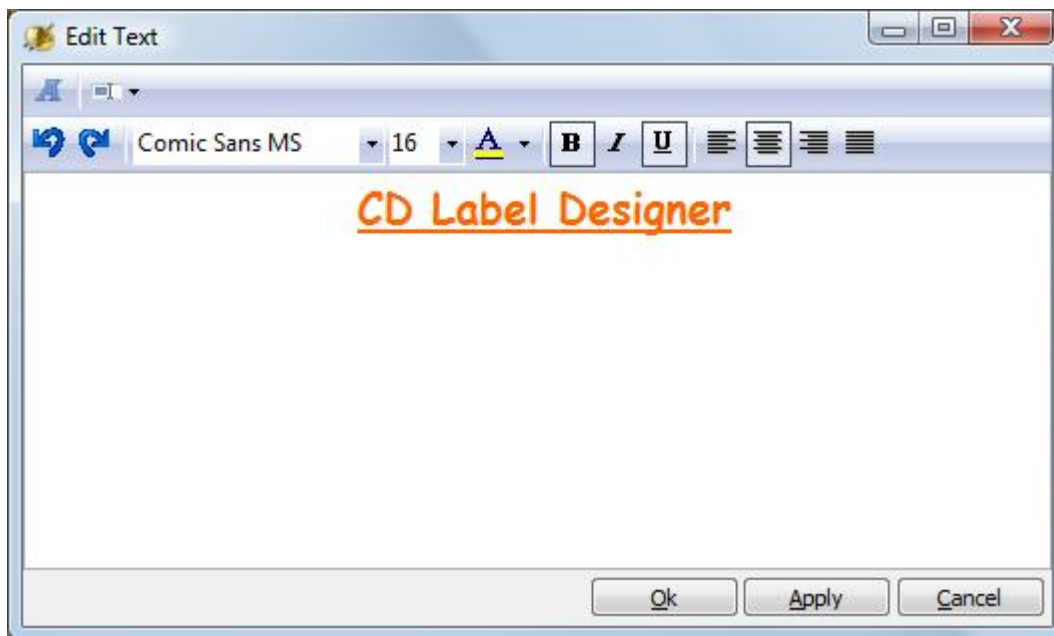
Spine Text Properties [54](#)














Circled Text Properties [56](#)

Custom Fields [57](#)

3.4.9 Spine Text Properties

Use this dialog to edit case cover spine text. As you can see in the screenshot, it is possible to mix formatting, fonts and colors for each word/letter individually, similarly as you would do with regular word processing application.



 Change font	Open standard font change window
 Custom Fields 	Edit or insert custom fields
 Undo	Undo last operation
 Redo	Redo last operation
Font name	Change font name
Font size	Change font size
 Text color	Change text color
 B Bold	Font bold
 I Italic	Font italic
 U Underline	Font underline
 Align left	Align paragraph to the left
 Centered	Center paragraph
 Align right	Align paragraph to the right
 Justified	Justify paragraph to both sides

See also

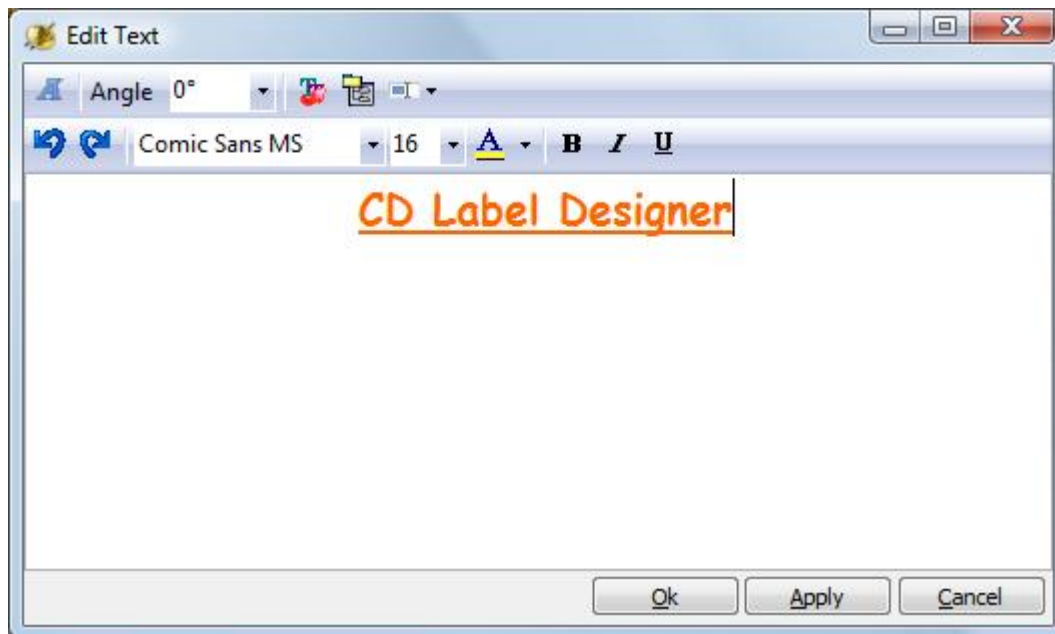
Text Properties 

Circled Text Properties [56](#)

Custom Fields [57](#)

3.4.10 Circled Text Properties

Use this dialog to edit circled text objects. As you can see in the screenshot, it is possible to mix formatting, fonts and colors for each word/letter individually, similarly as you would do with regular word processing application.



	Change font	Open standard font change window
	Angle	Text angle (any value between 0 and 360 is allowed)
	Direction	Circled text direction
	Read drive/CDDDB	Read drive/CDDDB list and put it into text box
	Custom Fields 57	Edit or insert custom fields
	Undo	Undo last operation
	Redo	Redo last operation
	Font name	Change font name
	Font size	Change font size
	Text color	Change text color
B	Bold	Font bold
I	Italic	Font italic

U Underline

Font underline


See alsoText Properties [53](#)Spine Text Properties [54](#)Custom Fields [57](#)**3.4.11 Custom Fields**

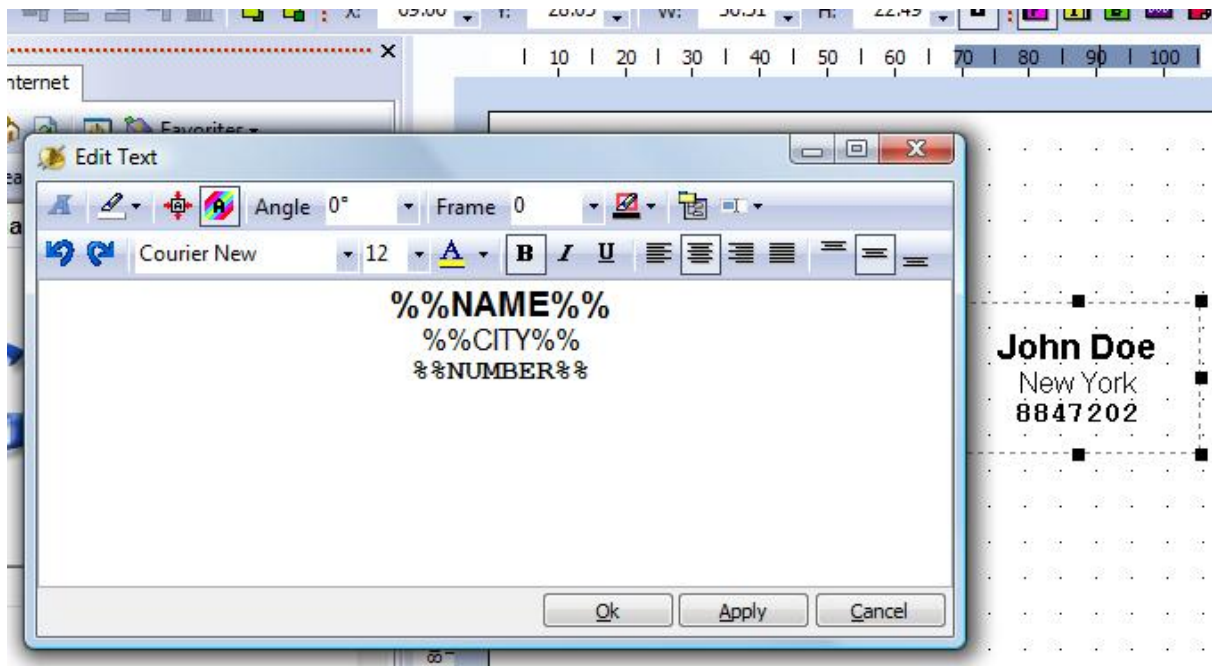
With CD Label Designer you can maintain list of custom dynamic texts that you can place on the labels. Once when record (row) is printed, software will mark it and the next one will be used in the future (in this case you'll **need to save design file** after printing).



Custom fields editor window is similar to spreadsheet applications such as MS Excel. You can define number of fields, give them a name and type values. You can also change **Used** column to control which record will be printed next.

Using custom fields

To use custom fields, simply type `%%<FIELD_NAME>%%` somewhere in the text. You can also use **Custom Fields** drop-down  button to insert fields more easily. As with regular text, format each field according to your preference.



In this screenshot you can see how the text object and its output looks like. Note that output contains data from the **first unused** record.

See also

[Text Properties](#)⁵³

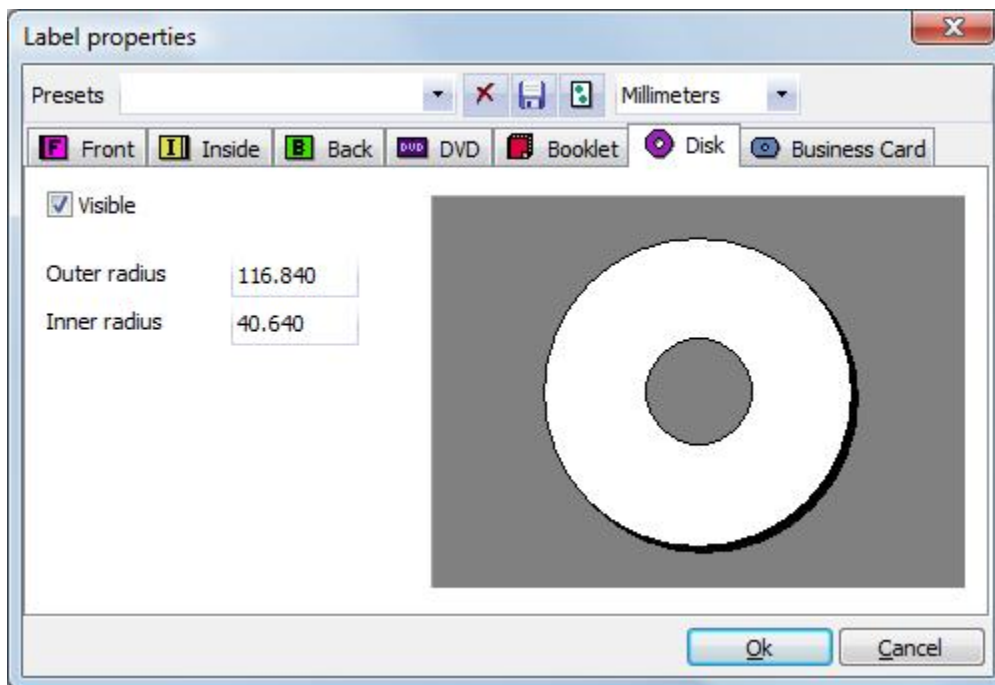
[Spine Text Properties](#)⁵⁴

[Circled Text Properties](#)⁵⁶

3.4.12 Label Properties

Use Label Properties window to change label dimensions.

It's important to understand that, in general, label dimensions changing is not mandatory, although it does help the design process. Different manufacturers produce differently sized pre-made labels, and that sizes should be entered in the print layout⁸. When printing, CD Label Designer **automatically resizes** label to the correct size defined in the print layout. As long as size difference is not too large, you will still get high quality outputs.



Presets	Choose item from the list to get dimensions from the pre-defined preset.
Delete preset	Delete selected preset
Save preset	Save current dimensions to the preset
Get from Print Layout	Get dimensions from the print layout. After you choose print layout from the list, only labels that are contained in the layout will be changed, while other labels will remain unchanged. Thus, you can consecutively choose more than one layout . For example: select Avery disk layout, and then select Neato cover layout.
Units	Units of measure

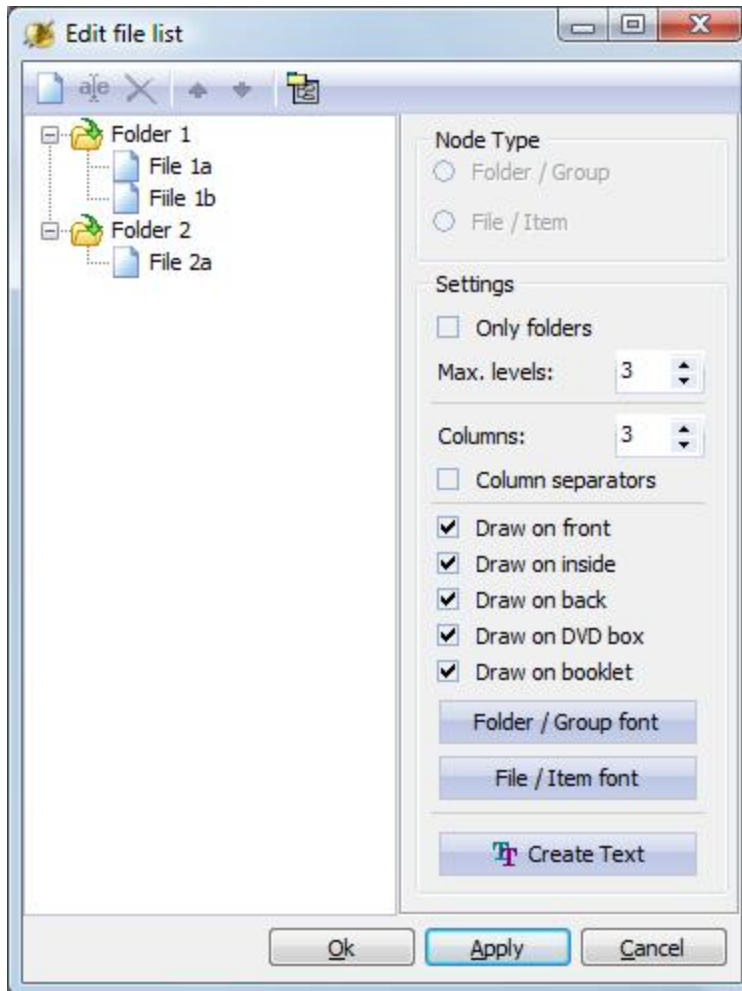
See also

[Print layouts overview](#)⁸⁷







[Print Layout dialog](#)⁴⁶⁷

3.4.13 File List

Here you can edit list of files (or make your own groups/items tree) for including on case label printout.



List editing


	New	New item
	Rename	Rename selected item
	Delete	Delete selected item
	Move Up	Move selected items up
	Move Down	Move selected items down
	Read Drive/CDDB	Get list from the drive

You can drag and drop items from one parent node to another by using your mouse, or right click on nodes to call pop-up menu. By using node type radio group, you can change type of selected node(s). Note that you cannot change folder/group type to file/item type if node has children.

Settings






- **Only directories** (read only directories when choosing Read drive option)
- **Max. levels** (maximum number of directory levels to read – level 0 corresponds to reading root only)
- **Columns** (number of columns list will be formatted in)
- **Column separator** (draw/print column separator lines)
- **Draw on front / inside / back / DVD box / Booklet** (select on which side(s) list will be placed)
- **Folder/Group font** and **File/Item font** (choose fonts for those two categories)
- Use **Create Text** button to place the list content into regular text object, so you can move and format it freely, like any other text

See also

Read drive or CDDB 

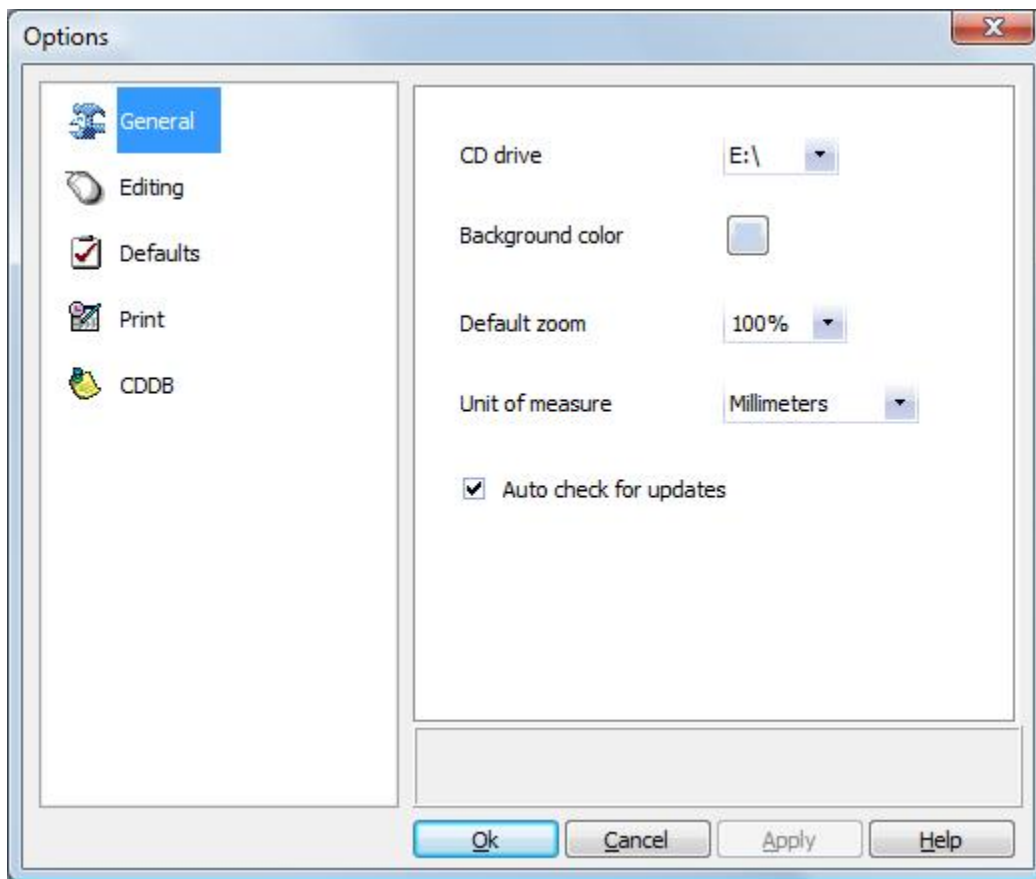
3.4.14 Options

Use Options dialog to change program settings. Settings are separated into five sections:

- General 
- Editing 
- Defaults 
- Print 
- CDDB 

3.4.14.1 General

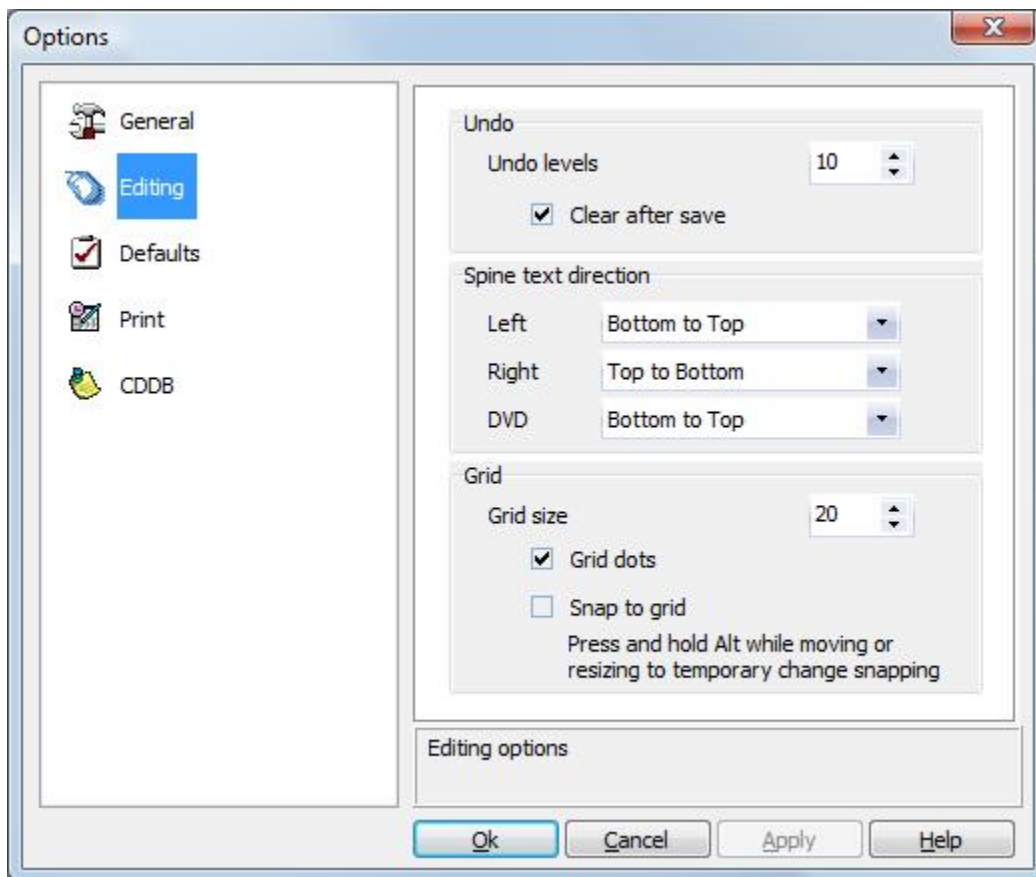
Use **General** section to set general application options.



CD Drive	Set CD drive for drive reading option
Background color	Set background color of work area
Default zoom	Set default zoom value
Unit of measure	Set measurement units to be used by default
Auto check for updates	Automatically check for software updates by using internet connection

3.4.14.2 Editing

Use **Editing** section to set editing options.

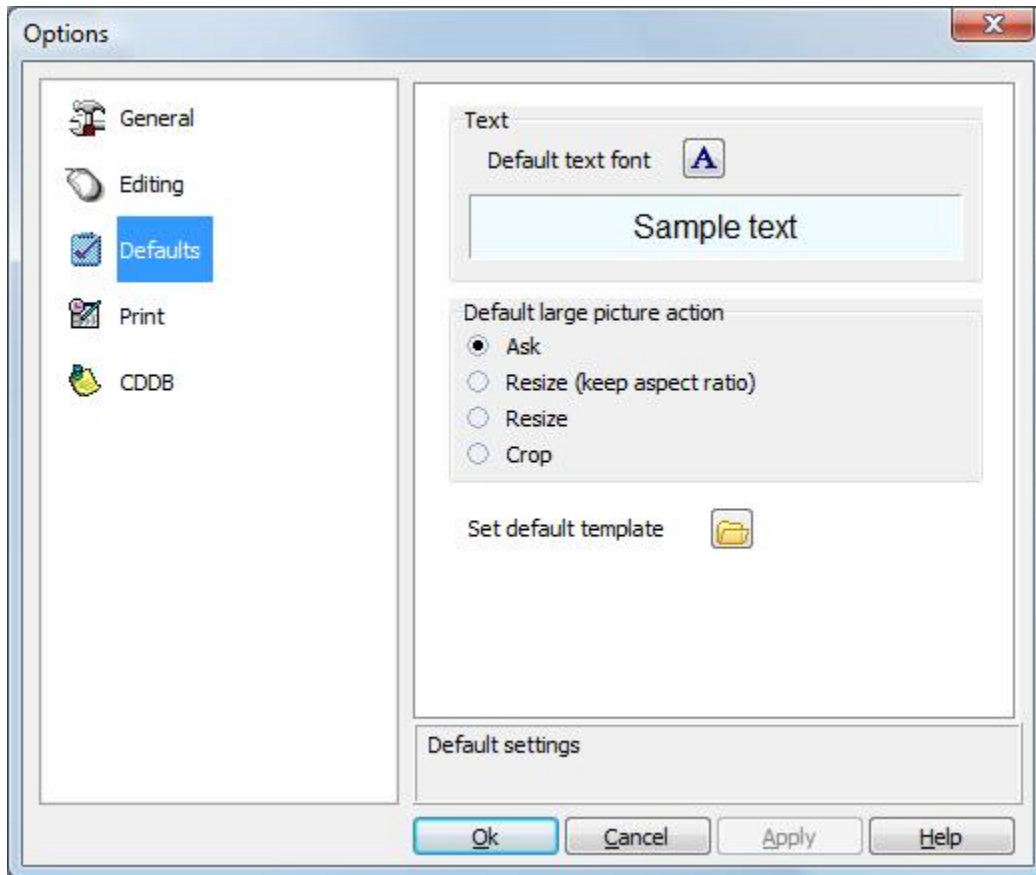


Undo levels	Maximum number of undo steps
Clear after save	Clear undo after saving design
Back spine text direction	Select text direction for back label spines
Left	Left spine
Right	Right spine
DVD	DVD spine
Grid	Editing grid options
Grid size	Grid size in pixels
Grid dots	Draw grid dots
Snap to grid	Snap objects to grid when moving or resizing

While moving or resizing, press and hold **Alt** key to temporary modify **Snap to grid** option. For example, if snapping is turned on, holding **Alt** will result in smooth (unsnapped) moving and resizing.

3.4.14.3 Defaults

Use **Defaults** section to set some program defaults.

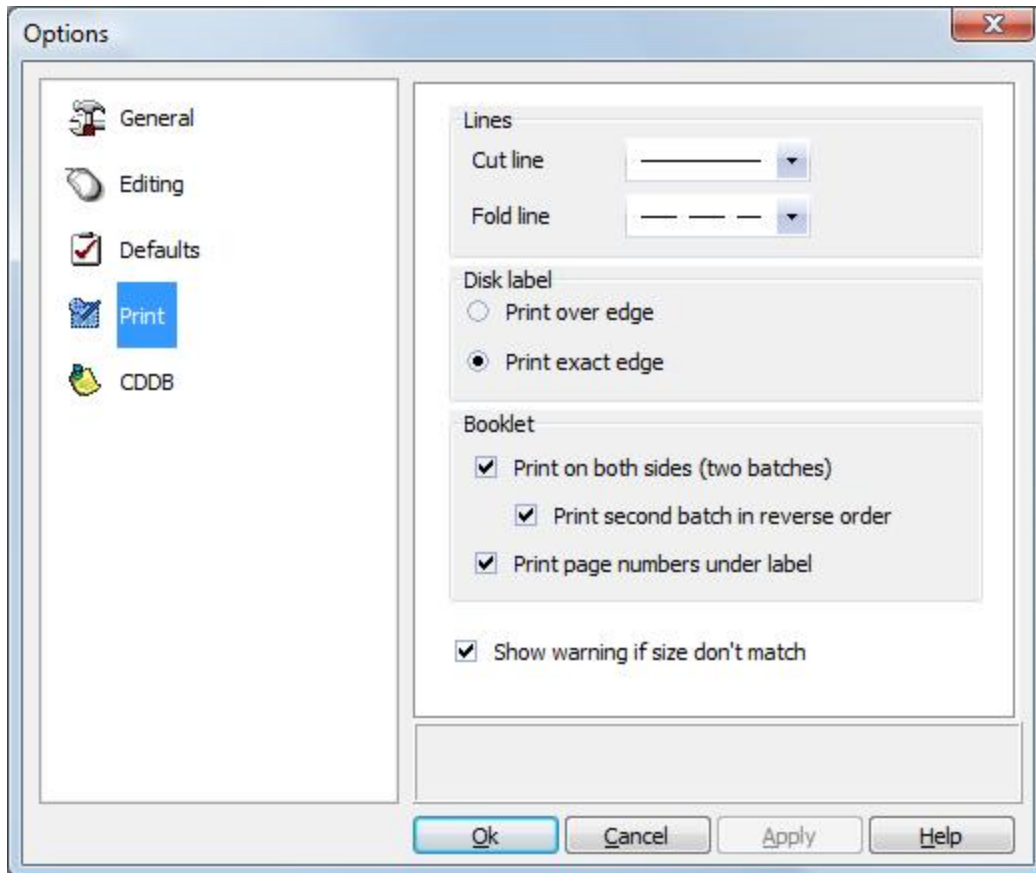


Default text font	Default font for new text objects
Default large picture action	Set what action will be taken if inserted picture is larger than a label
Ask	Ask every time it happens
Resize (keep aspect ratio)	Resize picture but preserve aspect ration
Resize	Resize picture to the exact bounds of label
Crop	Crop picture to the bounds of label
Set default template	Choose template file and copy it over the Default.clt . Default.clt file is template used when File / New option is selected.

While moving or resizing, **Alt** key is a modifying key for **Snap to grid** option. For example, if snapping is turned on, holding **Alt** will result in smooth (unsnapped) moving and resizing, and vice versa.

3.4.14.4 Print

Use **Print** section to set printing options.



Lines	Set line types (solid / dashed / clear)
Cut line	Set cut line
Fold line	Set folding line
Disk label	Disk label printing (see below)
Print over edge	Print slightly larger area
Print exact edge	Print exactly same size
Booklet	Booklet printing options
Print on both sides	Print booklet on both sides of paper. Software will pause after half of pages to allow feeding them to the printer tray again.
Print second batch in reverse order	Select this option to print second batch in reverse order. Set this option according to your printer and its settings.
Print page numbers under label	Print page numbers under the label.

Show warning when size don't match Show warning if size of label on print layout and design don't match

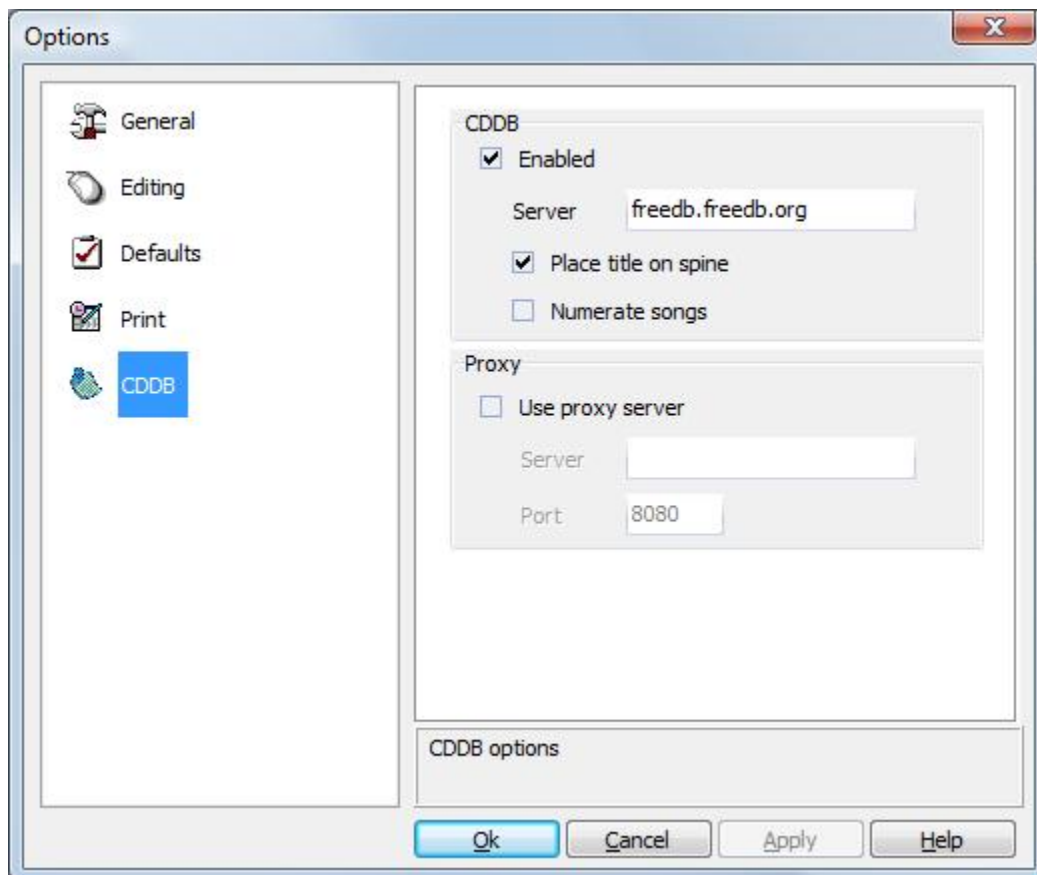
When **printing disk labels** you have two solutions: you can print them on special CD label paper with already cut edges or print them on plain paper and cut them with the scissors for example (if you are patient enough).

In the first case (**Print over edge**), printing of only visible part of label would be inappropriate – a small mistake caused by imprecise determining of positions or way printer takes paper, would result with ugly whiteness on edges of label. Because of that, there is possible to print somewhat larger label – with visible belt beyond edges. In this case cut lines are not printed.

In the second case (**Print exact edge**), you will probably want to print only visible part of label with cut lines visible.

3.4.14.5 CDDB

Use **CDDB** section to set CDDB and internet options.



CDDB	CDDB options
Enabled	CDDB enabled
Server	CDDB server (leave empty if you want to use default server)
Place title on spine	Place album title on spine if CDDB entry is found on the server
Numerate songs	Numerate songs in the list if CDDB entry is found on the server
Proxy	Internet (HTTP) proxy settings
Use proxy server	Use proxy or not
Server	Server name
Port	Server port

Other information

Part



4 Other information

4.1 Purchase

We offer a **free trial** for **CD Label Designer** so you can investigate its benefits in detail before your final decision. For any further assistance, please contact us [\[72\]](#).

- Fully functional and **unlimited version**
- 30-day money back guarantee**
- Free minor updates**, a **discount** for major updates
- Maximum priority** technical support
- Order via **secure servers**
- Various payment options** (including credit card, PayPal, wire transfer, purchase orders, etc)
- Instant key delivering** (in some cases within 24 hours at most)

Buy now: <http://www.cd-label-designer.com/purchase.html>

4.2 Credits

We would like to use this page to thank to developers who made their products and libraries available.

CodeGear Delphi

Main development environment

<http://www.codegear.com/>

TMS Component Pack

Various components

<http://www.tmssoftware.com/>

Interval Software Envision Components

Graphic routines and components

<http://www.intervalsoftware.com/>

SpTBXLib

Menus, toolbars and custom themes (skins)

<http://www.silverpointdevelopment.com/sptbxlib/>

JEDI components

Various components

<http://www.delphi-jedi.org/>

MaxComponents

Auto-update component

<http://www.maxcomponents.net/>

Icons

<http://www.icons-icons.com/>, <http://www.famfamfam.com/>, <http://www.dsbglobal.com/>

, ...

4.3 Contact

WWW

Company page:

<http://www.datalandsoftware.com/>

Product website:

<http://www.cd-label-designer.com/>

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Index

- A -

address 72
align objects 14
arrange 14
auto check for updates 61

- B -

back 6
back spine text direction 62
background color 14
background picture 15
booklet 6
booklet export 18
booklet printing 65
booklet toolbar 31
browse internet 43
browse local disk 43
business card 6
buy 70

- C -

CD drive setting 61
CDDB 18, 66
change label dimensions 58
check for updates 61
circle 35
circled text 12
circled text properties 56
clear undo after save 62
clipboard 20
configuration 20, 61
configuration wizard 37
configure 37
contact information 72
copy 20
Credits 71
custom fields 57
cut 20
cut line 65

- D -

default text font 64
default zoom level 61
defaults options 64
design templates 17
dialogs 37
diamond 35
disk label 6
disk label printing 65
drop shadow 33
DVD box 6

- E -

edit circled text 56
edit file/song list 60
edit menu 23
edit spine text 54
edit spines 13
edit text 53
edit toolbar 28
editing options 62
effects 51
effects toolbox 33
export booklets 18
export resolution 18
export to image file 18

- F -

features 2
fields editor 57
file list 18, 19, 60
file menu 23
fill 35
fold line 65
font default 64
format file list 19, 60
front 6

- G -

general options 61
gradient 35
grid settings 62

- I -

image browser 43
image effects 51
image properties 48
image resize 50
image toolbox 34
insert circled text 12
insert picture 11
insert scanned picture 11
insert shape 13
insert text 12
inside 6
internet 43
introduction 2

- L -

label dimensions 19, 58
label format 19
label formats 58
label menu 24, 26
label properties 19, 58
label stocks 8
label toolbox 32
label types 6
labels 6
large picture action 64
lightscribe 46
line 35
local disk 43

- M -

main menu reference 23
main screen 4
main toolbar 28
main window 4
make print layout 18, 46
measurement units 61

- N -

new design 10
new label wizard 10, 39

- O -

object menu 24
object properties 13
object toolbar 29
object types 7
objects 7
open design 10
optinios defaults 64
options 20, 27, 37, 61
options editing 62
options general 61
options print 65
overview 2

- P -

paste 20
pay 70
picture 11
picture effects 51
picture properties 48
picture resize 50
picture toolbox 34
place circled text 12
place picture 11
place scanned picture 11
place shape 13
place text 12
polygon 35
print 46
print over edge 65
print booklet 65
print design 15
print disk label 65
print exact edge 65
print layouts 8, 18, 46
print options 65
printing 8
proxy settings 66
purchase 70

- Q -

quickly make label 10

- R -

read drive 18, 19
register 70
resize image 50
resize picture automatically 64
rotate objects 14

- S -

save design 15
scanner 11
settings 20, 61
shadow 33
shape 13
shape toolbox 35
size toolbar 31
snap to grid 62
song list 60
spine text direction 62
spine text properties 54
spines 13
star 35
stocks 8
support 72
switch label 11

- T -

templates 17
text 12
text font 64
text on spines 13
text properties 53
text toolbox 33
toolbars 28
toolbox 32
tools menu 27
transformations 51
transparency 33
TWAIN 11

- U -

undo levels 62
units of measure 61

update check 61
use template 17

- V -

view change 11
view menu 26
view toolbar 30

- W -

web 43
windows 37
wizards 37, 39
work area 4
work area background color 61
world wide web 43
www 43

- Z -

zoom toolbar 30