

Neodynamic ThermalLabel Visual Windows Editor v11.22.301

2026-09-02 21:28:56



ThermalLabel Visual Editor Add-on for .NET supplies an end-user visual tag editor. It leverages and demands the ThermalLabel SDK merchandise and attributes visual aids to producing items such as text, barcodes, shapes, and pictures. Additionally, it comprises an undo/redo engine, cut-copy-paste performance, Z-ordering, zooming, keyboard shortcuts for most renowned common actions, and text editing tabbed. It's also customizable so that you can skin it to suit your own software UI style where it'll be hosted in.

ThermalLabel Windows Editor Add-on is a superior barcode tag developer element for .NET Windows desktop programs (WinForms & WPF) which enables your apps by supplying an end-user visual tag editor! The ThermalLabel Editor part frees and demands the ThermalLabel SDK.

The ThermalLabel Editor includes visual assistance to the creation of things such as texts, barcodes, images, RFID, and contours; an undo/redo motor, Cut-Copy-Paste performance, Z-ordering, zooming, keyboard shortcuts to get well-known common activities, In-place text variant for TextItem items and a lot more features! Additionally, it is very customizable so that you can skin it to coincide with the program's UI style where it'll be hosted in.

Together with the ThermalLabel Editor part, it is possible to permit your end-users to make, edit, edit and store ThermalLabel items in the kind of XML template document definition or .NET thing inside your .NET apps. You could even export tags to PDF or raster & vector image formats by minding the ThermalLabel SDK.

Neodynamic ThermalLabel Visual Windows Editor Great Features:

- Things' Choice and Handlers** - The things on the design surface could be chosen by drawing a rectangular selection around the desired product or by left-clicking on the merchandise. Several items can be chosen by left-clicking on the thing while holding down the CTRL-key. Every time the user chooses one or several objects, visual handlers show up on the design surface. Handlers assist the users with complete resize and transfer actions in addition to the rotation. The handler's color could be altered to coincide with your personal UI App Style.
- High Definition Measurement** - The ThermalLabel Editor includes rulers to assist users with all the measurement procedures. There are just two rulers; one that runs on the peak of the editor's canvas and one that runs on the left side. The programmer's unit of measurement automatically changes to match the present Unit setup on the ThermalLabel thing, which has been edited. The ruler sections, background, and foreground colors, in addition to the color of the highlighted zone, could be altered to coincide with your personal UI App Style.
- In-Place Text Edition** - Consumers can quickly edit a TextItem by double-clicking onto it by hitting the F2 key. The In-Place Text Edition is enabled if the TextItem has been rotated.
- Keyboard Shortcuts** - Users may transfer items on the editor's face by using the Arrow keys. For more motions, users may hold down the CTRL-key. Additionally, ThermalLabel Editor will encourage the following keyboard shortcuts: CTRL+C (Duplicate), CTRL+X (Cut), CTRL+V (Glue), CTRL+Z (Undo), CTRL+Y (Redo), CTRL+A (Select All), DELETE (Delete selected items), F2 (Edit text), CTRL+PLUS SIGN (Zoom In), CTRL+MINUS SIGN (Zoom Out) & CTRL+0 (Zoom 100 percent)
- Locking Items** - Things can be secured so that they can't be resized, rotated, or moved in the editor surface.
- Gridlines & Snap To Grid** - The Gridlines assist you with a much better tag design, and also, the"Snap To Grid" attribute permits you to set and size objects in line with the grid lines.
- Picture Conversion Tool** - The ImageItemUtils class comes with a method that permits you to acquire the output signal when converting the picture source of an ImageItem to black & black predicated. MonochromeSettings alternatives setup on these ImageItem items! It's beneficial to show your users a preview of this picture in black & white format with fine-tuning the MonochromeSettings choices. Additionally, you can define a custom image file shown on the editor when the picture source of this ImageItem cannot be found or wasn't specified.
- High-Quality Zoom** - ThermalLabel Editor provides you with a high-quality zooming attribute. Users can zoom the



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editor's face from 10 percent up to 1000 percent.

- **Undo/Redo & Cut-Copy-Paste** - ThermalLabel Editor enables users to undo/redo tasks and reduce, copy & paste things. As the program developer, you are supplied with properties and methods associated with the state of this editor's layout surface for Undo/Redo, as well as the inner clipboard's condition to upgrade your UI accord.
- **First-Class Barcode Service** - ThermalLabel Editor, supplies First-Class International Barcode Standards compliance. Neodynamic is an authority in the barcode field, and the barcode algorithms were written from the ground up according to the official specifications. ThermalLabel Editor leverages the ThermalLabel SDK and supplies you and your end-users with barcode creation for many popular Linear (1D), Postal, Component Composite & 2D Barcode such as Code 39, Code 128, GS1-128 (previously EAN/UCC-128), GS1 DataBar (RSS-14), EAN 13 & UPC, Postal (USPS, British Royal Mail, Australia Post, DHL, etc.), Data Matrix (such as GS1 & DMRE variants), QR Code (such as GS1 variant), PDF 417, UPS MaxiCode, Micro QR Code, Chinese Han Xin Code, IFA PPN, ALL EAN/UPC Composite Barcodes (CC-A, CC-B & CC-C), DotCode and a lot more.

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