TÜV
ISO 9001

ACREDITAÇÃO IPQ

01/QCF.08
Certificação
Gestão da
Qualidade

ACREDITAÇÃO IPQ

nfive
www.nfive.com

One window...
endless labels

label**five**

label printing software

LabelFive is a label printing software developed to increase productivity and optimize time and effort with easy and fast operations.

Designed to offer high level solutions for any label printing need, it integrates Internal drivers for fast printing and error control, RFID encoding for the latest technological requirements, and all the database features needed to high level production.

Applications:
Use LabelFive to print labels for:

- Product illustrations
- Retail Products
- Pharmaceutical equipment
- European Standard Products requirement tags
- Telecommunications equipment
- Postal services
- Grocery and Department Stores
- Air Cargo
- Mailings
- Packing and Shipping
- Small Packages
- Blood Banks
- Library Books and ware house stock management
- Etc...

Total environment integration

Label design and database applications are presented in a fully integrated environment, providing a final result of each operation in real time with higher optimization and no need for preview operations.

Take full advantage of the integrated environment by saving time and optimizing production without work limitations in future labeling needs.

Database connections and features

Create your internal database or connect to any database type through ODBC and get total database access without import or export operations. Use all the database functionalities available for a maximum connectivity and data control management.

Direct Printing for astonishing speed and full control

Print using Windows driver, or take advantage of all DCL´s (Direct Command Language) integrated on LabelFive, to get faster printing sessions and enhanced control over errors.

LabelFive DCL´s are internal drivers, the available list includes more than 80 of the most popular label printers on the market.

Higher level resources

Take advantage of full system capabilities using all the features available for label production. Use one of the 20 barcode types provided or PDF-417. Optimize your database resources using all database tools and encode your labels with RFID technology, preparing it for the latest technological challenges.

Direct Print
Print via DCL (Direct Command Language) or via Windows driver

RFID Encoding
Encode RFID to TI Tag, Philips I-Code, IT Pico Tag, Philips ISO 15 693, TI ISO 15693
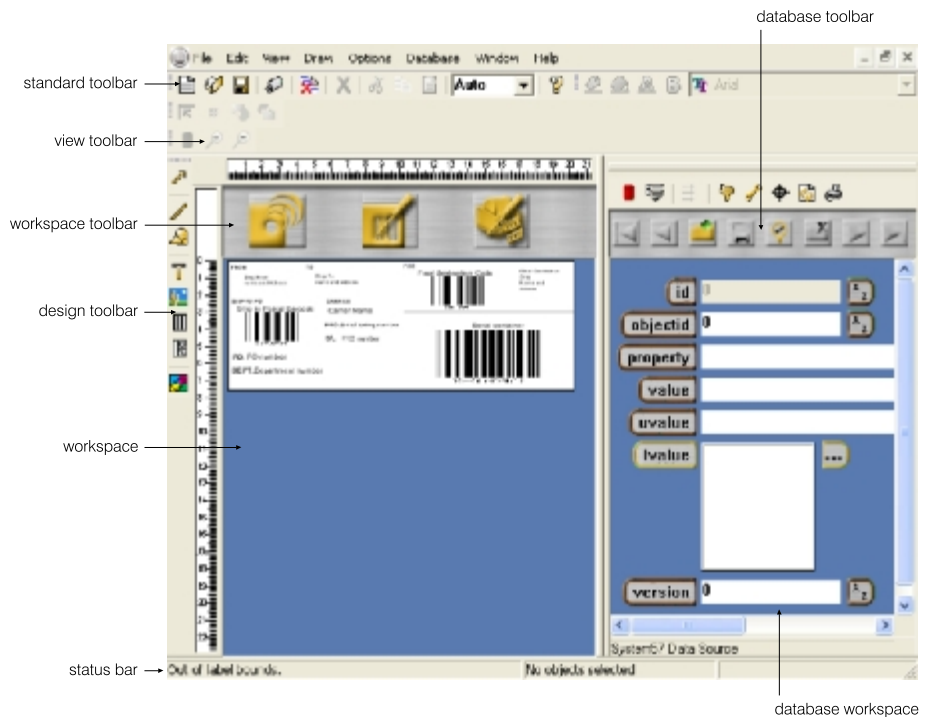
Database Connectivity
Use ODBC drivers for maximum connectivity

Barcodes & PDF 417 2D
Major barcodes styles, rotate, align, check digits, human readable and transparent background.

LabelFive interface - Total integration

database toolbar

standard toolbar

view toolbar

workspace toolbar

design toolbar

workspace

status bar

database workspace

Standard Features

Setup Programs on CD, with Multi-language installation version in English, French, Portuguese, Italian and Spanish
KeyFive Protection (SmartCard) - with serial or USB interface (default)
Manual available in digital format and printed in one selected language
Free Updates - Updates available FREE of charge at www.nfive.com
WYSIWYG Multi Document Interface - No need to preview operation

Database

Internal Database - Create your own database without the need of external applications
External Database - ODBC database connection for maximum connectivity and no import or export operations (Access, Paradox, FoxPro, Excel, SQL, Oracle, AS/400, etc...
Database view - Change the columns sequence on the display, hide confidential data field, change column order
Database query - Filter records of database, save applied queries with the label layout, find a record in seconds.
Find Functions - Locate specific records quickly
Browse - browse and record views

Barcodes and objects

Barcodes & PDF 417 2D - Major barcodes styles, rotate, align, check digits, human readable and transparent background. Encode photos in PDF 417 two-dimensional barcode
Variable Sources - Use variables with text, image, barcode and PDF - symbol object, system resource variables like date and time, global counter and print time, ODBC and SQL data sources,recursive concatenation of all variables.
Object Protection -Activate protection and turn objects previously marked not selectable.

Printing

DCL's & Windows Driver Printing - Direct Command Language to major printers on the marke. Get maximum speed and error control or print to any printer by Windows Driver
Autoprint - Automatically print labels by adding records

Miscelaneous

Text - Use of all windows fonts, text rotations alignments and auto stretch.
Shapes - Lines, rectangles, and ellipse, filled or unfilled
Clipart browser - Visual file system for an easier and more intuitive image file management
Windows & Private Clipboard - Open or paste items from LabelFive or Windows Clipboard
Import Image from File - BMP, TIF, TGA, PCX, JPG, WMF or from Clipart gallery picture
OLE Objects & Photo on a Database Record - Add photos to database records
Compressed photo image - Compression to reduce database size
Build-in Image Tools - Adjust and control image properties
Twain image acquisition interface - Scanner, digital camera or any Twain device to acquire photos
Direct show/video for windows image acquisition - Direct show supported. Real time video.

Editions (Upgrades available by RLL technology)

	Standard	RFID
RFID Encoding - Encode RFID to TI Tag, Philips I-Code, IT Pico Tag, Philips ISO 15 693, TI ISO 15693		✔

For more information contact our sales department:

nfive

Portugal (HQ)
Phone: +351 261 860 450
Fax: +351 261 865 647
E-Mail: Sales@nfive.com

USA
Phone: +1 805 522 99 06
Fax: +1 805 577 96 72
E-Mail: info.usa@nfive.com

Italy
Phone: +39 051 617 8229
Fax: +39 051 618 3541
E-Mail: info.it@nfive.com

Singapore
Phone: +65 6238 1378
Fax: +65 6238 0768
E-Mail: info.sg@nfive.com

www.nfive.com