

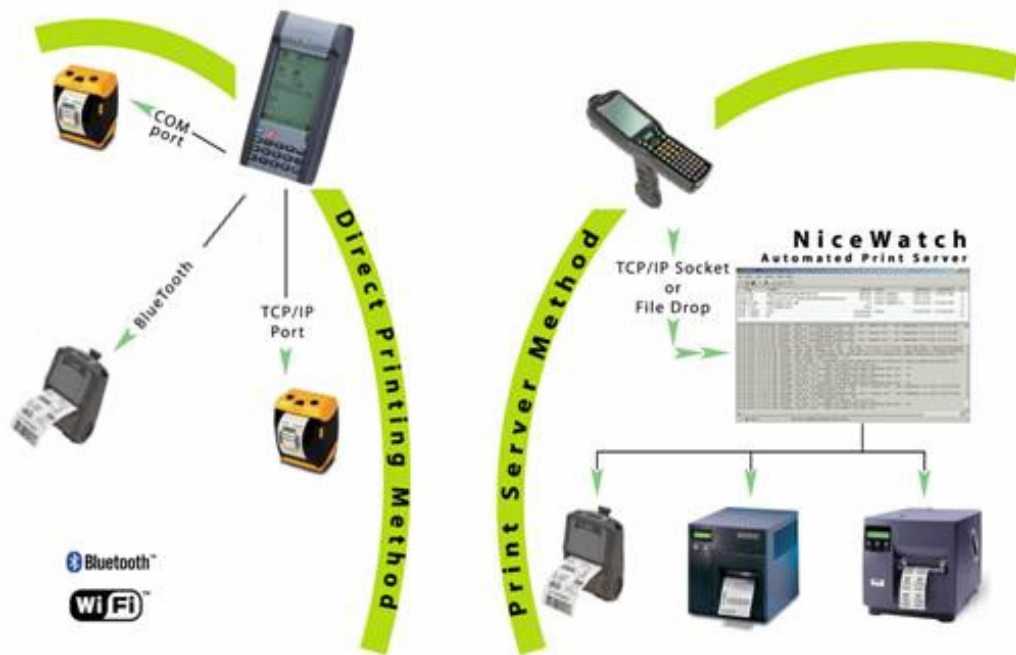
the professional
labeling software

NiceLabel [↗] Pocket

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Pocket NiceLabel –the label printing software for Windows CE and Windows Mobile devices

Pocket NiceLabel is a unique solution for building and implementing solutions for label printing on Windows Mobile and Windows CE devices.



Easily build label templates and user interfaces on the desktop and synchronize to the mobile device. NO PROGRAMMING REQUIRED! Labels can be printed from the mobile device via a COM port, direct TCP/IP to the printer via Wi-Fi, Bluetooth wireless; or routed to NiceWatch, a centralized label printing server.

Pocket NiceLabel is part of two NiceLabel products that are dedicated to simple mobile printing application design: NiceLabel Pocket PC Designer and NiceLabel Suite. Both products enable mobile printing through direct connections to mobile printers or through client/server.

Pocket NiceLabel is also a software component for applications developers. Easily add label printing to any Windows based mobile application without writing a single line of embedded printer code or communicating with the operating systems I/O. The engine of Pocket NiceLabel supports the .NET Compact Framework.

NiceLabel mobile software supports over 1200 optimized thermal label printers.



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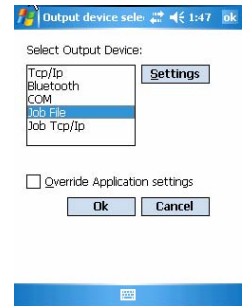
NiceLabel Pocket

Features and Specifications

Pocket NiceLabel

Pocket NiceLabel is the mobile client for the NiceLabel mobile printing products. Pocket NiceLabel is available for many different Windows mobile operating systems and hardware processors. Pocket NiceLabel is a single device license—meaning each mobile device that is using Pocket NiceLabel requires a license.

- Operating Systems— Pocket PC 2003, Windows CE.NET 4.2, Windows CE 5.0, Windows Mobile 5.0
- Programmer's Interface—Pocket Engine .NET Assembly, ActiveX, .NET Compact Framework 2.0

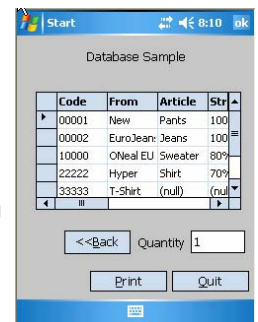


NiceLabel Pocket PC Designer

NiceLabel Pocket PC Designer enables the designer or application developer to create mobile printing applications that print directly from the mobile device to the printer. Communications can be created to the printer via Wi-Fi (TCPIP), Bluetooth and Serial port.

NiceLabel Pocket PC Designer includes:

- **NiceLabel Pro**—WYSIWYG label template design
- **NiceForm**—A limited version of the standard NiceForm that will allow rapid user interface design for a mobile device only. Interface design for a desktop PC is not enabled.
- **Pocket NiceLabel**—Pocket NiceLabel is the mobile client that executes the label and form designs that were created on a desktop PC.



NiceLabel Suite

NiceLabel Suite enables the designer or application developer to create mobile printing applications that print directly from the mobile device to the printer or through a server when used with the NiceWatch centralized print server.

NiceLabel Suite includes all features of NiceLabel Pocket PC Designer, plus:

- **NiceForm**—A full version of the standard NiceForm that will allow rapid user interface design for a mobile device as well as for a desktop PC.
- **NiceWatch**—a centralized print server for automating label printing operations. **NiceWatch** can accept a print request from any mobile wireless, desktop, ERP or WMS application to automate label printing without user intervention. Print requests can be made through a file drop, a TCP/IP socket, a COM port or email trigger.

Pocket NiceLabel now .NET compliant

Pocket NiceLabel is now built on the .NET Compact Framework 2.0 and supports a wide range of mobile devices. The new Pocket NiceLabel is a future-ready application for every Windows mobile project. Enhanced API functions enable persistent storage and recovery for application developers.



ISV Software Solutions



For additional information and
purchasing details please check
www.nicelabel.com

