

The hospital downtime wristband and label printing solution

POSITIVE PATIENT ID

Protect your patients with downTIME™ a standalone software that generates on-demand barcoded patient-identifying labels, wristbands, and mother / infant security bracelets during a system outage.

PROTECTION

Prints on demand to the Zebra HC100, G and LP Series of printers networked or direct USB in the event of complete systems outage.

SECURE

Print only the labels you need, limiting the exposure of HIPAA-regulated patient-identifying information, reducing waste.



downTIME™ has been designed and developed by PatientSafeRx.com, a company wholly formed by provider professionals with combined decades of experience in informatics, patient safety technologies and bedside medication verification systems.

The software has been successfully implemented and utilized in Cerner, EPIC, Meditech and Siemens hospital environments. It is configurable for all HIS solutions.

The application is licensed per site, allowing the organization to install the program on as many computers within the facility as wanted.

- Print patient wristbands and labels with an award-winning 2D and linear barcode based design recognized in the US, UK and Canada for excellence.
- Embedded safety features to help circumvent potential workarounds to bedside medication verification systems.
- Mother / infant security bracelets.
- Minimal local device install, no special drivers.
- Detailed audit trails of system utilization.
- HIPAA / HITECH Act Compliant.

The downTIME™ application has been designed to work either with networked Zebra printers, or locally connected devices (via USB) so that in the event of a complete system outage it is still possible to generate patient-identifying labels and wristbands.

Designed with support and updates in mind, installation does not require special drivers or font - printing middleware, the application is self-contained.

Local device configuration information may be backed up and stored such that new versions of the application may be "pushed" out and readily import the previous versions settings.



Features and Benefits

TECHNICAL SUPPORT

Annual support and system updates are included in site licensing fees.

ZERO DOWNTIME

Actually, as close as we can get. A laptop and USB-connected printer can create patient wristbands in the most demanding environments. You supply the power.

TURNKEY SOLUTIONS

Our team will configure the wristband, label and application screens to support your unique environment and needs.

For more information on our products or services, or to schedule a demonstration, please visit us on the web at: www.PatientSafeRx.com

The screenshot shows the downTIME™ software interface. At the top left is the logo. The form contains the following fields and values:

Patient Name (L,F):	STILL,CHARLES J	Print Code 128 Adult
DOB: (MM/DD/YY)	2/7/1967	Print Label(s)
TOB (if infant):		Print Adult Wristband
Gender:	M	Print Infant Wristband
MRN#:	M92865	Clear Form
Account #:	H0179150915	Exit
Admit Date:	3 1.00.00 PM	

At the bottom left of the screenshot, it says "(C) PatientSafeRx.com".

Customizable Data Entry Fields

- Patient Name
- Date of Birth
- Time of Birth if infant
- Gender
- Medical Record Number
- Account Number
- Admit Date
- Age

Wristbands and labels will be generated with 1D and 2D barcodes, all patient information is removed from the system upon printing to avoid any HIPAA / HITEC Act issues with locally stored data.

Quick rescan functionality allows for the scanning of a previously-printed wristband or label to populate all data fields contained in the 2D quick reprint barcode.

System Requirements

- The Zebra printer(s) may be set up via network or direct USB connection, USB is recommended for support in the event of a network outage.
- downTIME™ has been developed and certified for use with the following printers and media:

HC100 Printer
10007746K - Infant Wristband
10006995K / 10010951K - Adult Wristbands

G-Series Printer or ZPL LP2844/24
10010043 Zebra Z-Select 4000D 3x1 Paper Label

Code Corporation CR1400, CR2500, or CR2600 for quick reprint function

SERVICES AVAILABLE

- Technical Support
- Installation and Setup
- Maintenance
- Application Support
- Guaranteed Warranty



PatientSafeRx.com

Charles@PatientSafeRx.com