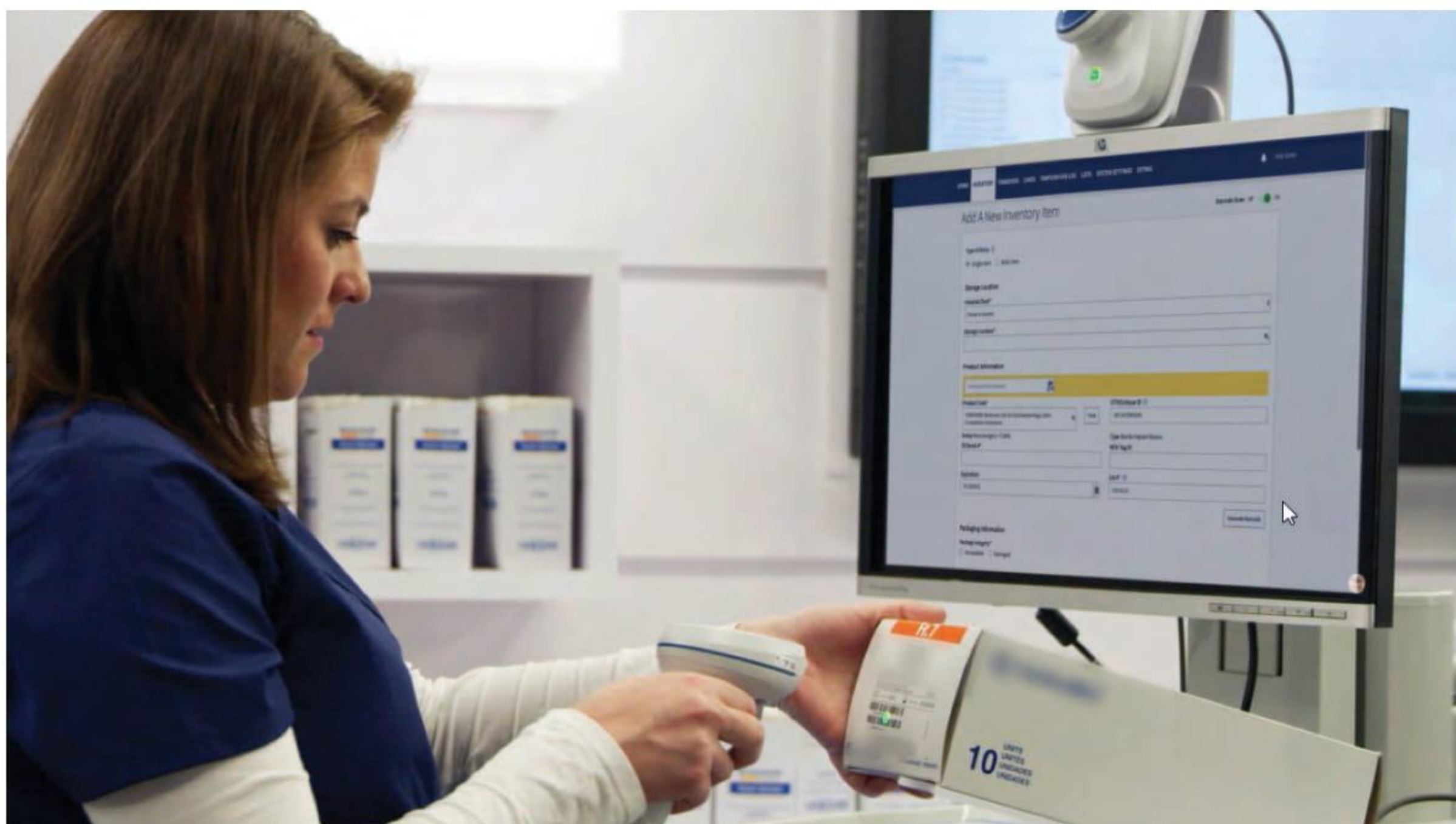




## UDI Scan+

Unlock the benefits of UDI to improve efficiency and patient safety

Unique Device Identifiers (UDI) play a major role in protecting patient safety by enabling complete traceability of millions of medical devices. Clinicians can check the model number, expiration date and recall status of an implantable device before a procedure begins. Faulty medical equipment and implants can be immediately identified and pulled from anywhere in the supply chain. Everyone touched by the healthcare supply chain benefits from UDI, including manufacturers, distributors, healthcare facilities, clinicians and patients. But entering the required UDI data into your business systems can be complicated, time-consuming and error-prone — until now.

Introducing UDI Scan+, a complimentary Zebra DataCapture DNA tool that allows workers to easily capture and enter UDI information into your applications. A single scan captures it all, virtually eliminating the chance for human error. With UDI Scan+, your Zebra scanners will enable you to unlock the benefits of UDI to increase patient safety and better manage implantable devices — without adding an extra burden to your staff's workflow. Raise the bar on productivity, accuracy and patient safety in your facility with UDI Scan+ — only from Zebra.

Whether you are a medical device manufacturer that needs to comply with UDI regulations or a healthcare facility that can benefit from UDI data, UDI Scan+ makes it easy to configure your Zebra scanners to accurately capture UDI data and populate the right fields in your application within seconds.



Zapraszamy do kontaktu!  
Więcej informacji: [www.kreski.pl](http://www.kreski.pl)



## Seamlessly capture UDI barcoded data and send it to your application

With UDI Scan+, hospital staff simply scans the barcode on the medical device packaging upon receiving inventory and at the point of care. The UDI barcode data is automatically parsed, properly formatted and sent in the right order to the right fields in your Electronic Health Record (EHR) or other application. No manual data entry is required — minimizing clinician training and virtually eliminating the chance for human data entry errors. Clinicians can instantly ensure the right patient is about to receive the right implantable device or treatment with the right medical device and check up-to-the-minute recall information. And in the event a device issue surfaces in the future, you can identify which patients are impacted and take whatever actions are required to protect patient safety.

## Supports all UDI structures and standards

With three accredited UDI issuing agencies, capturing UDI information can be challenging — there could be different UDI formatted barcodes with different data structures on the medical devices in your facility. Whether you need to capture GS1, HIBCC or ICCBBA UDI formatted barcodes, UDI Scan+ captures them all.\*

## Point-and-shoot simplicity

A single label can contain UDI formatted barcodes, as well as other non-UDI formatted 1D and 2D barcodes. To avoid scanning the wrong

barcode, clinicians typically resort to covering up all nearby barcodes — a time-consuming task that reduces productivity and accuracy. UDI Scan+ works together with Multi-Code Data Formatting (MDF), another Zebra DataCapture DNA tool, to streamline the task. With MDF, your Zebra scanner can capture multiple barcodes with a single trigger pull — and transmit them in the precise order your application needs.

## Easily program your Zebra scanner to capture the right UDI information

Configuring your Zebra scanner is as simple as 1-2-3 with our user-friendly 123Scan Wizard. Intuitive enough for first-time users, 123Scan will walk you through the process of configuring your scanner to capture the right UDI information in the precise order your application requires.

## Go beyond the barcode

It takes more than hardware to resolve today's toughest enterprise challenges. It requires intelligent software to address the needs of every stakeholder. That's why our data capture devices contain DataCapture DNA, the genetic code that simplifies the entire Zebra scanning experience with unrivaled device manageability, innovative-driven performance that maximizes workforce productivity, and faster and easier application development.

**UDI Scan+ — unlock the benefits of UDI to improve patient safety, staff efficiency and inventory management. For more information, please visit [www.zebra.com/udi-scan](http://www.zebra.com/udi-scan)**

\* GS1 is available now, with planned support for HIBCC and ICCBBA.



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