

Empowering every vertical with superior scanning capabilities

While the jobs and the environments may differ, workers' data-capture needs remain the same—split-second, fail-proof, error-proof scanning is vital across the board. And together with Zebra and ScanSource, you can provide your customers with scanning solutions that boost their productivity and scanning reliability, regardless of the environment or challenge. Let us help you select the ideal scanner for every situation and meet all of your customers' data-capture needs.

DS2200 SERIES

DS2200 Series Handheld Scanner

Affordability and Simplicity Delivered

A strong choice for affordability and point-of-sale efficiency, the DS2200 Series scanners offer businesses the benefits of 2D imaging at an outstanding value. They provide first time, every time scanning accuracy on both 1D and 2D barcodes, allowing customers to attain a high-performance solution with a minimal investment.















Replaces legacy products: LS2208, LI2208, and the LI4200 Series



DS3600 SERIES

DS3600 Ultra-Rugged Scanner Series

Industry-Leading Durability, Relentless Performance

With more than 18 ultra-touch corded and cordless models, the 3600 Series goes to extreme lengths to keep your customers' work on track. Virtually indestructible, the series suits the most punishing environments with the industry's highest drop, tumble, and sealing specifications.

Vertical Markets + DataCapture DNA:







Replaces legacy product: DS3500 Series



DS4600 SERIES

DS4600 Series Handheld Scanner

More Data-Capture Options, Increased Versatility, Added Range

Whether the barcode needs to be scanned at the checkout counter, at the patient's bedside, or in electronics manufacturing, there's a DS4600 Series scanner that fits the job. Broadening workers' capabilities with a single device, this feature-rich family scans items big and small, reads barcodes in nearly every condition, and offers a working range that's the widest in its class.

Vertical Markets + DataCapture DNA:















DS8100 SERIES

DS8100 Series Handheld Imager

The Peak of Performance, Innovation, and Manageability

Delivering innovative, productivity-enhancing tools like hot-swappable power sources—along with unprecedented scanning performance on 1D and 2D barcodes the DS8100 Series moves beyond conventional imagers to keep checkout lines moving and give cashiers the freedom to deliver a more personal checkout experience.

Built for healthcare professionals, the DS8100-HC Series offers the ideal solution for enhancing patient safety and boosting the efficiency of point-of-care operations, all while providing maximum protection against the spread of bacteria.

Vertical Markets + DataCapture DNA:











Replaces legacy product: DS6800 Series



DS9300 SERIES

DS9300 Series Hands-Free Scanner

A Design That Fits Anywhere

Effective even in the tightest of spaces, the DS9300 Series of tiny, contemporary scanners is designed for hands-free scanning, yet is compact and versatile enough to be handheld when needed. These scanners' blazing-fast swipe speeds and wide field of view combine with class-leading performance to quickly capture virtually any symbology—from everyday barcodes to invisible Digimarc[®] codes (optional).

Vertical Markets + DataCapture DNA:









Replaces legacy product: DS9200 Series



DS9900 SERIES

DS9900 Series Hands-Free/Handheld Hybrid Scanner

A Hybrid Design That's One of a Kind

Offering dynamic and seamless switching between handheld and hands-free modes, the DS9900 Series is made for hybrid scanning in environments where both are needed. These scanners deliver first time, every time capture of small, high-density, curved, and color-coded barcodes, and they can drive workflow efficiency to new levels with unrivaled management tools and an optional RFID model.

Vertical Markets + DataCapture DNA:











Replaces legacy product: DS9800 Series



VERTICAL MARKETS KEY















Retail

Hospitality

Warehouse

Healthcare

Manufacturing Transportation Government

DataCapture DNA