

THE PERFECT PARTNERSHIP TO MEET YOUR HARDWARE NEEDS

datex



ZEBRA





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WHY SELECT DATEX AS YOUR HARDWARE SOLUTIONS PROVIDER?

Datex can help your business save time, money, downtime and frustration

The latest technology at the lowest prices

Additional Manufacturer Discounts. Datex passes along additional manufacturer discounts to ensure that you always get the lowest price on hardware. As a premium industry partner, Datex is often able to get special discounts that can be passed along to your company.





HELPS ENSURE STREAMLINED DATEX SOFTWARE IMPLEMENTATIONS

- **Free configuration with purchase of hardware from Datex**
- **Benefit from our experience.** Our team has specialized expertise in selecting, configuring, and troubleshooting mobile computing and other hardware solutions to work with Datex software.
- **Save time, money, and frustration.** With only one vendor to call, there is no “blame game” or “finger pointing”. Datex experts handle all your needs to help keep your project on schedule and executed to the highest standards.
- **Optimizing wireless coverage.** Datex designs customized site surveys for optimal wireless coverage.

HELPS KEEP YOUR BUSINESS UP AND RUNNING USING THE LATEST TECHNOLOGY

- **Buyback program.** Take advantage of our device buyback program to help ensure that you always get the top dollar for used equipment when upgrading to the latest technology for your business.
- **MDM.** What is MDM? Datex mobile device management services can help reduce downtime and maximize workforce productivity. Datex remotely monitors, troubleshoots, tracks, upgrades, and provides a suite of services for your mobile devices to help keep your business up and running at all times. We even monitor your battery and power consumption. See how your mobile devices are performing by reviewing your online dashboard or examining one of the various reports that our team can provide.

MEET OUR SERVICE TEAM



Eduardo Nunez



Angel Muniz



HELPS KEEP YOUR BUSINESS UP AND RUNNING USING THE LATEST TECHNOLOGY

- **Optimal, affordable solutions.** In business since 1978, Datex provides technology experts that can help find the best, cost effective solutions for your operation.
- **Latest technology.** Technology experts help ensure that you are advised of new technology advances and services that can benefit your business.
- **Highly experienced.** The Datex team includes experts with more than 15 years of service and experience in providing mobility hardware solutions to a variety of industries.
- **Top industry partnerships.** Take advantage of the long term partnerships Datex has established with industry leaders. Our experts keep up to date continually on industry solutions in order to advise you on the best technology for your business.



KIM GANOE, SENIOR SOLUTIONS CONSULTANT

With over 27 years of service at Datex as a Solutions Consultant, Kim has demonstrated her expertise by providing Warehouse Management and mobile computing solutions to the Supply Chain Industries to streamline their operations. Being certified with vendors such as Zebra, our customers are confident that she understands their needs and provides cost-effective solutions.

FIVE REASONS WHY RUGGED ENTERPRISE-GRADE TABLETS ARE DELIVERING A STRONGER RETURN ON INVESTMENT RIGHT NOW

Though it may be tempting to let your workers use consumer-grade tablets, laptops or 2-in-1s in the field, warehouse, store or factory, there is more risk than potential rewards in doing so. This is why.

As consumer demand increases and the needs of today's businesses change, enterprises are finding their workers need more screens to get their jobs done accurately and efficiently – in part because they are on the move more than ever. Though handheld mobile computing devices have long been a staple for front-line workers, many companies now need to bring the value of a desktop computer out into the field to drive efficiency and enable better workforce communications among workers who need a bigger screen, more computing capacity, or “handwritten” data input capabilities to be productive.

When investing in new mobility solutions for these cases, it may be tempting to consider consumer-grade tablets, laptops or 2-in-1s because they are often right in front of us. In addition, both decision makers and end users are typically more familiar with these devices, seeming to promise a quicker and more intuitive onboarding process. However, today's top enterprise-grade tablets either run the Android™ operating system (OS) or the same professional grade Windows 10 OS used on desktops and laptops, offering a similar user experience that can be just as simple – and even more rewarding in the long run – to introduce into the company's workflows.

For example, bringing together the mobility of a smartphone with the larger screen and the advanced processing power of a desktop or laptop computer, tablets enable highly mobile workers to access the data, native apps and other enterprise systems they need just as easily as if they were sitting at a desk. They can also connect with their colleagues to collaborate in real time via push-to-talk voice apps and augmented reality tools that allow for remote assistance by specialists. To illustrate: in a study of field service industry leaders, 35% prioritize mobile devices to enable faster response times to unexpected events, such as system outages or emergency incidents, while 34% invest in mobility for improved communications.

ZEBRA HARDWARE GALLERY

Handheld Mobile Computers



TC22 & TC27 Mobile Computers



TC53 & TC58 Mobile Computer



TC73 & TC78 Mobile Computers



MC3400 Series Mobile Computer



TC8300 Mobile Computer



MC33xx Series Mobile Computer



MC9400 Rugged Mobile Computer



Zebra TC22 & TC27 Mobile Computers

The Ultimate Cost-Effective Mobile Computers for Your Business

The TC2x Series delivers the best of all worlds—a smartphone styling, and pricing, with big business features that boost productivity and customer service quality.

INDUSTRIES:

Retail
Government
Hospitality
Manufacturing
Public Safety
Transportation

USES:

Inventory management	Courier/delivery
Picking and collecting	Direct Store Delivery
Shipping and receiving	Field services
Task management	Site security
Event ticketing	Sortation
POS sales	Load and unload



Zebra TC73 & TC78 Mobile Computers

The Ultra-Rugged Mobile Computers Re-Imagined for the New Age of Mobility and Performance

When you need the ultimate in rugged design and performance for the most demanding environments, the TC7X Series delivers. All models are loaded with features that maximize process efficiency, workforce productivity and worker comfort.

INDUSTRIES:

Retail
Government
Manufacturing
Transportation
Public Safety

USES:

Parcel Delivery	Field mobility
Direct Store Delivery (DSD)	field service
Route Accounting	Retail distribution centers
Airlines (under wing)	



Zebra TC53 & TC58 Mobile Computer

The Ultimate in Rugged Design, Performance, Productivity and Ease of Use

The TC5X Series - delivers the ultimate in rugged design, performance, and ease of use. No matter which models you choose, your workers get a user experience in a class of its own and all the latest technology advancements to work smarter — and faster.

INDUSTRIES:

Government
Hospitality
Manufacturing
Public Safety
Retail
Transportation

USES:

Price/inventory checks	Invoicing/Mobile Point of Sale
Item locator	Scheduling
Line busting/Mobile Point of Sale	Proof of delivery/condition
Assisted selling	Location services
Task management	Merchandising
Asset management	Back of store management



Zebra TC8300 Mobile Computer

Provide the ultimate user experience.

The revolutionary enterprise Mobile Computer with unprecedented ergonomics and the ultimate Android platform is the next evolution in warehouse management.

INDUSTRIES:

Manufacturing
Retail
Warehouse Management

USES:

Warehouse Management	EDI Transactions
Picking/Put-Away	Yard Management
Inventory Management	Packing/Shipping
Supply-line Replenishment	Price Audits/Changes
Parts Tracking	Maintenance/Repair Operations



Zebra MC33xx Series Mobile Computer

Power your business with Android.

The MC3300 makes it easy to migrate to the next generation in mobility business platforms — Android. The same operating system that took the consumer world by storm is now fortified for business, providing a next-generation platform for warehouse mobility.

INDUSTRIES:

Manufacturing
Retail
Warehouse Management

USES:

Backroom/Warehouse Management	Voice-Directed Applications
Price Verification/Updates	Yard Management
Store Receiving	Inventory Management
Picking and Put-Away	Supply-Line Replenishment



Zebra MC3400 Mobile Computer

Engineered for the toughest environments and today's modern workflows

Introducing the next generation of the highly successful MC3000 Series family of versatile key-based mobile computer, the MC3400. Two form factor options — straight shooter and gun — are packed with the latest mobility features to empower your workforce to meet the ever-increasing needs of today's on-demand, e-commerce economy.

INDUSTRIES:

Transportation
 Manufacturing
 Public Safety
 Warehouse Management
 Retail
 Hospitality
 Government

USES:

Picking
 Put away
 Cross-docking
 Shipping
 Line-side replenishment
 Work-in-Process (WIP)
 Asset management (rail cars, containers, and cargo)
 Shipment tracking
 Yard management
 Price verification / updates
 Store receiving
 Online order fulfillment



Zebra MC9400 Rugged Mobile Computer

The Next Evolution in the Ultra-Rugged MC9000 Series.

Nearly five million MC9000 Series ultra-rugged mobile computers have helped streamline and error-proof processes in the toughest environments. Introducing the next evolution in this highly successful handheld mobile computer family, the MC9400/MC9450 — now with more power, advanced scanning and the fastest cellular and Wi-Fi connections — Wi-Fi 6E and 5G.

INDUSTRIES:

Transportation
 Manufacturing
 Public Safety
 Warehouse Management
 Retail
 Hospitality
 Government

USES:

Picking
 Put-away
 Cross-docking
 Shipping
 Line-side replenishment
 Work-in-Process (WIP)
 Material track and trace
 Reverse logistics
 Price verification/updates
 Online order fulfillment
 Asset management (rail cars, containers and cargo)
 Shipment tracking
 Yard management

ZEBRA HARDWARE GALLERY

Vehicle Mounted Computers



VC8300 Vehicle Mount Computer

Zebra VC8300 Vehicle Mount Computer

The ultimate ultra-rugged design.

Zebra's VC8300 Vehicle Mount Computer is built on the Android platform and designed for the warehouse. With its ultra-rugged construction it's ideal for freezer condensing environments in cold storage warehouses.



INDUSTRIES:

[Manufacturing](#)

[Warehouse Management](#)

USES:

Receiving

Picking

Packing

Shipping

Replenishment

Cross-dock

Work-in-Process (WIP)



ZEBRA HARDWARE GALLERY

Rugged Tablets



L10 Series Rugged Tablet



ET4x Series Rugged Enterprise Tablet



ET6x Enterprise Tablet Series



Zebra ET80/ET85 Tablet



Zebra L10 Series Rugged Tablet

Fully rugged tablet platform.

Whether your mobile workers prefer a slate tablet (XSLATE L10), a tablet with a rigid handle and built-in barcode reader option (XPAD L10), or a 2-in-1 laptop/tablet with a full-featured backlit keyboard (XBOOK L10), the functional flexibility and customizability of the Zebra L10 ensures that your workers have the right computing tool to thrive in their environment.

INDUSTRIES:

- [Field Mobility](#)
- [Warehouse Management](#)
- [Transportation](#)

USES:

- Inspections
- Inventory Management
- Safety Audits and Compliance Reporting
- Asset Monitoring and Control
- Maintenance and Repair
- Claims Processing
- Incident Reporting
- Dispatch and Routing
- (GPS) Mapping/GIS Asset Location
- Evidence Documentation
- Emergency Response Planning and Management



ET40 and ET45 Rugged Enterprise Tablets

Right Priced Rugged Tablets That Have It All – Right Out of the Box

The perfect replacement to consumer-grade tablets — the ET40/ET45 enterprise rugged tablets. You get everything your workers need to do business better and faster right out of the box, in a durable device built to last — all at the right price.

INDUSTRIES:

- Field Mobility
- Retail
- Transportation

USES:

- Assisted selling —price/inventory checks
- Line busting
- Point of sale
- Inventory management
- Staff management
- Guest check-in
- Restaurant wait staff/orderin
- Staff communications/collaboration
- Routing and dispatch
- Proof of pickup and delivery
- Invoicing/Mobile Point of Sale
- In-vehicle inventory management
- Staff communications/collaboration
- Parcel track and trace



Zebra ET60/ET65 Enterprise Tablets

ET6x Series: It's everything you need...all in one tablet.

Maximize productivity and business efficiency with the business tablets that deliver more — more features, more power, more security, more ruggedness and more versatility.

INDUSTRIES:

Field Mobility
Warehouse Management
Manufacturing
Government
Public Safety
Transportation

USES:

Yard management	Routing and dispatch
Inventory management	Mobile work orders
Picking	Proof of service
Cold storage	Incident and patient care reporting
Plant floor management	Routing and dispatch
Maintenance and repair	In-vehicle inventory management
Quality assurance	



Zebra ET60W/ET65W Enterprise Tablets

ET6x Series: It's everything you need...all in one tablet.

Transform workflows, improve job satisfaction and supercharge your frontline with a new class of AI-driven tablets — the ET60W and ET65Wrugged Windows tablets

INDUSTRIES:

Field Mobility
Warehouse Management
Manufacturing
Government
Public Safety
Transportation

USES:

Yard management	Routing and dispatch
Inventory management	Mobile work orders
Picking	Proof of service
Cold storage	Incident and patient care reporting
Plant floor management	Routing and dispatch
Maintenance and repair	In-vehicle inventory management
Quality assurance	



Zebra ET80/ET85 2-in-1 Tablets

Rugged Tablets Made for the Difference You Make

The dependable 2-in-1 tablets created for the workers the world depends on. They're thin and lightweight, yet rugged to work wherever you do with advanced wireless communications.

INDUSTRIES:

Warehouse Management
Manufacturing
Field Mobility
Government
Public Safety

USES:

Routing/dispatch communications	Emergency repairs
Personnel tracking	Mobile work order management
Incident reporting	Plant management
Patient care reporting	Mobile HMI
Routing/dispatch communications	PLC programming
Personnel tracking	Communications

ZEBRA HARDWARE GALLERY

Wearable Computers



WS5x Series Android Wearable Computer



WT5400 Wearable Computer



WT6300 Wearable Computer



WT6400 Wearable Computer



RS5000 1D/2D Corded Ring Scanner



RS2100 Bluetooth Wearable Scanner



RS6100 Bluetooth® Wearable Scanner



Zebra WS5x Series Android Wearable Computer

Unparalleled functionality and flexibility in the world's smallest all-in-one Android enterprise-class wearable mobile computer

Every task worker without mobile access to relevant information is forced to take more steps and more time to complete tasks, eroding operational efficiency. Now, connecting your disconnected workers is easy with Zebra's WS5x Series — the world's smallest Android enterprise-class wearable mobile computer. It's rugged, modular, and at home everywhere — in manufacturing plants and warehouses and retail stores.

INDUSTRIES:

[Manufacturing](#)
[Hospitality](#)
[Retail](#)
[Transportation](#)

USES:

Food Service
 Sorting
 Loading
 Task Management
 Put-Away/Picking
 Retail Back of Store Operations
 Pricing/Markdowns



Zebra WT5400 Wearable Computer

Bringing All-Day Hands-Free Comfort and Productivity to Retail Workflows

The WT5400 is a purpose-built wearable mobile computer designed to streamline all-day hands-free workflows in retail environments. With this right-featured and right-priced device, associates can pick online orders, move incoming shipments from dock to stock and re-stock front room retail shelves — faster and more accurately.

INDUSTRIES:

[Retail](#)

USES:

Reverse logistics
 Price verification/updates
 Store receiving
 Online order fulfillment
 Backroom inventory management
 Front of store order picking



Zebra WT6300 Wearable Computer

The ultimate industrial wearable computer for hands-free mobility

The next generation wearable computer offering new features, including optional keypad, faster processor and more, that drive productivity and order accuracy to the next level.

INDUSTRIES:

[Manufacturing](#)

[Warehouse Management](#)

[Transportation](#)

[Retail](#)

USES:

Picking

Receiving

Put-Away

Packing

Staging

Loading/Unloading

Replenishment

Inventory Management

Parts Tracking



Zebra WT6400 Wearable Computer

Increase Workflow Efficiency and Workforce Productivity with the Next Generation in Hands-Free Wearable Computing

The WT6400 is the latest breakthrough in Zebra's wearable computer portfolio, packed with innovations that enable unmatched productivity increases in hands-free computing workflows. The WT6400 brings a new level of comfort, flexibility and ease of use to workers picking orders, sorting goods and managing inventory in the warehouse, distribution center and manufacturing plant.

INDUSTRIES:

[Manufacturing](#)

[Warehouse Management](#)

[Transportation](#)

USES:

Picking

Sorting

Receiving/put-away

Replenishment

Packing

Reverse logistics (returns)

Inventory

Put-away

Line-side replenishment

Work-in-Process (WIP) material

Tracking and tracing

Quality control



Zebra RS5000 1D/2D Corded Ring Scanner

Maximize worker productivity.

The RS5000 is designed for challenging warehouse and manufacturing environments. Designed for subzero environments, it can be used in your warehouse aisles and in the freezer.

INDUSTRIES:

[Manufacturing](#)

[Warehouse Management](#)

[Transportation](#)

[Retail](#)

USES:

Warehouse Management

Receiving

Picking/Voice Picking

Put-Away

Sorting

Loading

Retail Back of Store Warehouse Management

eCommerce Picking



Zebra RS2100 Bluetooth Wearable Scanner

The World's Smallest and Lightest Enterprise Wearable Scanner

Give your workers an instant productivity boost with the RS2100 Wearable Scanner — the lightest and smallest enterprise wearable scanner on the market. Your workers will want to wear the RS2100, thanks to its innovative back of hand design that delivers a new level of comfort and dexterity. The unique mount leaves the palm entirely unobstructed, providing complete freedom to handle items. The very low profile enables easy picking in tight spaces. And there's nothing complicated about this wearable scanner: it's simple to purchase, deploy, wear and manage.

INDUSTRIES:

[Hospitality](#)
[Manufacturing](#)
[Warehouse Management](#)
[Transportation](#)
[Retail](#)

USES:

Picking
 Sorting
 Receiving/put-away
 In-store inventory
 In-store picking
 Price management
 Ticket scanning
 Reservation scanning
 Line-side replenishment
 Work in Process (WIP)
 Sorting
 Loading/unloading



Zebra RS6100 Bluetooth® Wearable Scanner

Maximum Versatility, Power and Performance.

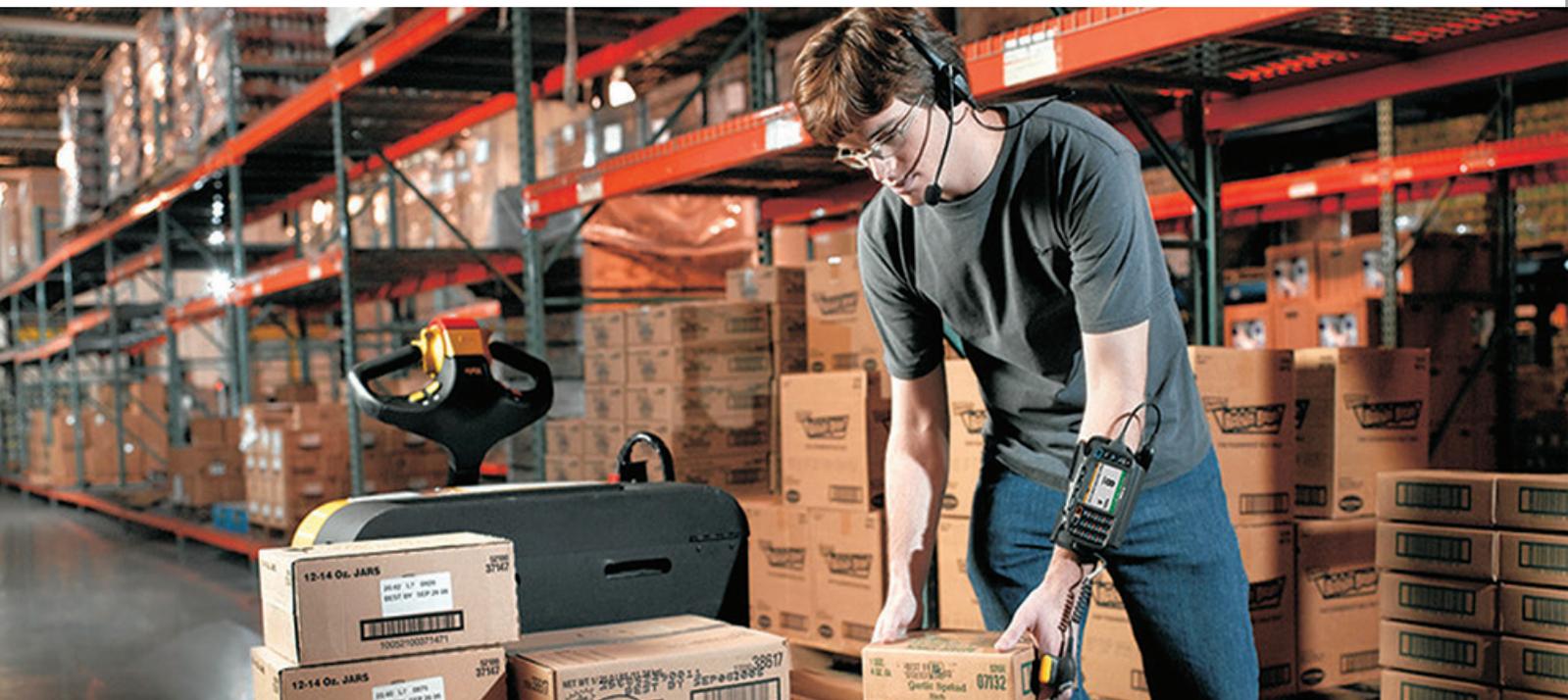
This small and practically weightless wearable scanner is less than half the size and weight of its predecessor, the RS6000. Use it anywhere — from warehouse aisles, freezers and coolers to the seat of a fork truck and out on the dock in rain, snow, blazing summer heat or subzero winter cold.

INDUSTRIES:

[Manufacturing](#)
[Warehouse Management](#)
[Transportation](#)
[Retail](#)

USES:

Warehouse management
 Receiving
 Picking
 Inventory management
 Replenishment
 Back of store warehouse management
 Receiving
 Inventory management
 Sortation



ZEBRA HARDWARE GALLERY

Industrial Printers



ZT600 Series Industrial Printers



ZT510 Industrial Printer



ZT400 Series Industrial Printers



ZT200 Series Industrial Printers



Zebra ZT600 Series Industrial Printers

Industrial strength for every challenge.

Advancing the legacy of the industry-leading Xi Series, the ZT600 Series industrial printers combine rugged durability and exceptional performance on a user-friendly, future-ready platform.

INDUSTRIES:

[Manufacturing](#)

[Transportation](#)

[Retail](#)

USES:

Work-in-Process Tracking

Product ID/Serial Numbers

Receiving/Put-Away Labeling

Order Picking/Packing

Cross Docking

Compliance Labeling

Back-of-Store Operations



Zebra ZT510 Industrial Printer

Performance and value.

Building on the legacy of the industry-leading 105SLPlus printer, the ZT510 includes the core features you need in an industrial printer at a cost-effective price point.

INDUSTRIES:

[Manufacturing](#)

[Transportation](#)

USES:

Asset Management

Work-in-Process Tracking

Packaging and Labeling

Receiving/Shipping

Cross Docking

Compliance Labeling

Zebra ZT400 Series Industrial Printers

Rugged durability with many features.

The ZT400 Series is designed for durable, reliable printing in tough environments. Loaded with advanced features, RFID capabilities and Zebra's Print DNA powered by Link-OS, ZT400 Series Industrial printers are ideal for a wide array of applications.



INDUSTRIES:

- [Healthcare](#)
- [Transportation](#)
- [Retail](#)
- [Manufacturing](#)

USES:

- Asset Management
- Cross Docking
- Inventory Management
- Lab Sample Tracking
- Receiving/Shipping
- Reverse Logistics
- Work-in-Process Tracking
- Compliance Labeling
- Information Labels
- Order Labeling
- Quality Control

Zebra ZT200 Industrial Printer

Designed with ease-of-use in mind.

Designed with ease-of-use in mind, the ZT200 Series offers reliable printing for a wide variety of applications. Whether you are adopting barcoding for the first time, upgrading your printers or replacing printer models, the ZT200 Series offers the right choice for most label printing applications.



INDUSTRIES:

- [Healthcare](#)
- [Transportation](#)
- [Retail](#)
- [Manufacturing](#)

USES:

- Asset Management
- Cross Docking
- Inventory Management
- Lab Sample Tracking
- Receiving/Shipping
- Reverse Logistics
- Work-in-Process Tracking
- Compliance Labeling
- Information Labels
- Medical Record Labeling
- Order Labeling
- Prescription Labeling
- Quality Control



ZEBRA HARDWARE GALLERY

Mobile Printers



ZQ600 Series Mobile Printers



ZQ630 Mobile Printer



ZQ500 Series Mobile Printers



ZQ300 Series Mobile Printers



ZQ110 Mobile Printers



Zebra ZQ600 Series Mobile Printers

Premium mobile label and receipt printing.

Improve inventory management and customer service in your store with the ZQ600 Series mobile printer. Taking the popular QLn Series and making it even better, the ZQ600 Series delivers advanced technology and an innovative and portable design that drives productivity, ease-of-use and manageability to a new level.

INDUSTRIES:

[Retail](#)
[Warehouse Management](#)
[Manufacturing](#)
[Transportation](#)

USES:

Shelf Edge Labels
Mark Down Labels
Replacement Tags
Mobile Point of Sale Receipts
Return Labels
Pick and Pack Labels/Lists
Finished Goods
Receiving
Put-Away
Cycle Count
Cross-Docking
Picking, Staging, Packing, Shipping



Zebra ZQ630 Mobile Printer

Premium performance mobile printing. Anytime, anywhere.

Print and encode RFID tags and labels when and where you need them. Premium features, advanced technology, industry-leading battery and innovative design—now with RFID. This mobile printer drives productivity, ease-of-use and manageability to a new level.

INDUSTRIES:

[Retail](#)
[Warehouse Management](#)
[Manufacturing](#)
[Transportation](#)

USES:

RFID Case/Pallet Labels
RFID Exception/Replacement Tags



Zebra ZQ500 Series Mobile Printers

Exceptional durability and reliability.

Zebra's premium ZQ500 Series mobile printers are the industry's most rugged, featuring a military-grade design. They also offer UHF RFID encoding, linerless printing, the latest connectivity options and user-friendly functionality to keep you operating in the most challenging environments.

INDUSTRIES:

[Manufacturing](#)
[Transportation](#)
[Retail](#)
[Hospitality](#)

USES:

Field Service	E-Citation, Parking Violations
Direct Store Delivery	Defense Logistics*
Airline Baggage Tagging*	Cannabis Regulatory Compliance*
Post and Parcel*	Click and Collect Receipt and Label Printing
Pallet Labeling	Drive-Through Receipt Printing
Packing/Staging/Cross-Docking	In-Store RFID Exception Tagging*
Asset Tagging*	Food Supply Chain Traceability*
Pallet-Level Tagging*	
Energy and Utility Meter Reading	



Zebra ZQ300 Series Mobile Printers

Big business value at an affordable price.

With class-leading battery power, versatility, durability and easy remote management at an affordable price, the ZQ300 Series mobile printer comes in two designs to meet your business needs.

INDUSTRIES:

[Manufacturing](#)
[Transportation](#)
[Retail](#)
[Hospitality](#)

USES:

Proof of Pickup and Delivery	Shelf Labeling
Invoices	Price Markdowns/Markups
Receipts	Parking Violations
Mobile Point-of-Sale	Inventory Lists



Zebra ZQ110 Mobile Printer

Smallest mobile receipt printer.

Print receipts and tickets on demand and on the go with the ZQ110 mobile 2-inch receipt printer. As Zebra's smallest and most affordable mobile receipt printer, the ZQ110 is equipped with key basic features and offers a selection of competitive accessories.

INDUSTRIES:

[Manufacturing](#)
[Transportation](#)
[Retail](#)
[Hospitality](#)

USES:

Direct Store Delivery	Field Sales Automation
Fleet Management	Field Service
Proof of Delivery and Pickup	Quick and Efficient Checkout
Ticketing	Customer Experience
Passenger Services	Parking Violations

ZEBRA HARDWARE GALLERY

Desktop Printers



ZD620 Series
Desktop Printers



ZD500
Performance
Desktop Printers



ZD420 Series
Desktop Printers



ZD200 Series
Desktop Printers



ZD410 Direct
Thermal Desktop
Printer



Zebra ZD620 Series Desktop Printers

Maximum print quality, efficiency and manageability.

When print quality, productivity, application flexibility and management simplicity matter, the ZD620 Series delivers. Available in both direct thermal and thermal transfer models, the ZD620 desktop printer advances the legacy of the industry-leading GX Series printers. These premium models bring advanced industrial printing quality to a compact desktop printer — offering the fastest print speeds, print quality and manageability in its class.

INDUSTRIES:

[Manufacturing](#)

[Transportation](#)

[Healthcare](#)

USES:

Work-in-Process

Inventory Labels

Shipping Labels

Receiving Labels

Asset Labels

Packing Slips



Zebra ZD500 Performance Desktop Printers

Performance options for your needs.

Zebra's G-Series GX and ZD500 desktop printers provide the fastest print speeds with the widest range of cutting-edge features and options, including Ethernet and an LCD screen with wireless or Bluetooth. Extended media handling capabilities include peel and present, precision cutter for labels, receipts and tags and linerless labels.

INDUSTRIES:

[Healthcare](#)

[Hospitality](#)

[Retail](#)

[Manufacturing](#)

USES:

High-Resolution Label Printing

Light Manufacturing

Hospitality

Retail Inventory Labeling



Zebra ZD420 Series Desktop Printers

A new level in ease of use, application flexibility and management simplicity.

Building on the legacy of the industry-leading GK Series printers, the ZD420 Series delivers features and functionality that take deployment and management simplicity, ease-of-use and application flexibility and total cost of ownership to a new level. The ZD420 desktop printer is available in both direct thermal and thermal transfer models. And, the ZD420 ribbon cartridge version is the easiest thermal transfer printer to load, period.

INDUSTRIES:

[Manufacturing](#)

[Transportation](#)

[Healthcare](#)

[Retail](#)

USES:

Agency Labels/Nameplates

Work-in-Process

Inventory Labels

Shipping Labels

Receiving Labels

Asset Labels

Packing Slips

Lab and Specimen Labels



Zebra ZD200 Series Desktop Printer

Reliable operation, quality construction, unmistakable value.

Not all printers are created equally, especially value models. Instead of cutting corners to reduce costs, the ZD200 Series desktop printer are engineered with Zebra quality to deliver reliable operation at an affordable price. Available in direct thermal and thermal transfer models, this printer offers the basic features you need—all backed by Zebra service and support.

INDUSTRIES:

[Healthcare](#)

[Transportation](#)

[Retail](#)

[Manufacturing](#)

USES:

Product Labeling

Asset Management

Inventory Management

Work-in-Process Tracking

Shipping Labels

Cross Docking

Price Labeling

Receipt Printing

Patient Identification



Zebra ZD410 Direct Thermal Desktop Printer

One of the smallest in its class.

Zebra's mid-range, ultra-compact ZD410 and TLP 2824 Plus desktop printers fit in the smallest of workspaces and are ideal for printing 2-inch-wide labels or receipts. These printers are network manageable and have a variety of options including label peel and present and cutter.

INDUSTRIES:

[Transportation](#)

[Retail](#)

[Manufacturing](#)

[Healthcare](#)

[Hospitality](#)

USES:

Narrow-Label Applications

Retail Inventory and Product Labeling

Pharmacy and Healthcare Labeling

Wristband Printing

ZEBRA HARDWARE GALLERY

Ultra-Rugged Scanners



DS3600-KD



LI3600-ER



LI3600-SR



DS3600-SR



DS3600-HP



DS3600-HD



DS3600-DP



DS3600-DPA



DS3600-ER



Zebra DS3600-KD

Keypad and color display

The unstoppable performance of the 3600 Series combines with versatility of a keypad and color display. A suite of pre-built applications makes it easy to tackle tasks, including the ability to add quantity and location data to any scanned item.

INDUSTRIES:

- [Manufacturing](#)
- [Warehouse Management](#)
- [Retail](#)

USES:

- Pick and Pack
- Inventory Tracking
- Cross-docking
- Manufacturing WIP
- Replenishment
- DIY Store Point of Sale



Zebra LI3600-ER

Extended-Range 1D Barcode Capture

Give your workers unstoppable performance in the toughest environments with the corded LI3608-ER and cordless LI3678-ER ultra-rugged 1D handheld scanners. Designed to capture virtually any 1D barcode from as close as 2 in./5.1 cm to as far as 56 ft./17.1 m away, these scanners provide the ultimate in versatility — workers can capture codes in hand as well as on the top of your warehouse racks. You also get a design that is practically indestructible and freezer-ready, plus unrivaled manageability that makes staging and everyday management easier than ever.

INDUSTRIES:

[Manufacturing](#)
[Warehouse Management](#)

USES:

Picking
Forklift Applications
WH/DC
Transportation Cross Dock



Zebra LI3600-SR

Advanced 1D Barcode Capture

The practically indestructible 1D LI3608-SR corded and LI3678-SR cordless scanners are ready for the world's toughest environments — the warehouse and manufacturing floor.

INDUSTRIES:

[Manufacturing](#)
[Warehouse Management](#)

USES:

Near-Field 1D Reading
Shipping and Receiving
Small Item Pick and Pack
Manufacturing WIP



Zebra DS3600-SR

1D/2D Standard Range Barcode Capture

Designed to capture virtually any barcode from near contact to an arm's length away, these scanners are loaded with features that deliver truly unstoppable performance, redefining reliability and management simplicity.

INDUSTRIES:

[Manufacturing](#)
[Warehouse Management](#)

USES:

Near-Field 1D Reading
Shipping and Receiving
Small Item Pick and Pack
Manufacturing WIP



Zebra DS3600-HP

Superior Capture of Barcodes, Photos

Flexible superior capture of 1D/2D barcodes, photos, signatures, OCR data and documents — complete with processing to provide a sharp, legible image.

INDUSTRIES:

[Manufacturing](#)
[Warehouse Management](#)

USES:

Superior Data Capture for Loading Large Items on Loading Docks for Shipping and Receiving
Proof of Delivery
Image Capture



Zebra DS3600-HD

High Density Barcode Capture

Advanced capture of high-density 1D/2D barcodes common in electronics manufacturing.

INDUSTRIES:

Manufacturing
Warehouse Management

USES:

Electronics Manufacturing
Medical Equipment Manufacturing
Telecom



Zebra DS3600-DP

Direct Part Marks and Barcode

Advanced capture of direct part marks (DPM) common in aeronautics and automotive manufacturing, where end-to-end traceability of all components is required.

INDUSTRIES:

Manufacturing

USES:

Warranty Service
Product Authentication
Automotive/Aerospace/Defense
Lifetime Identification (UID)
Track and Trace
Maintenance Management



Zebra DS3600-DPA

Direct Part Marks and Wide 1D Barcodes

Advanced capture of direct part marks (DPM) common in factory automation, aeronautics and automotive manufacturing, where end-to-end traceability of all components is required.

INDUSTRIES:

Manufacturing

USES:

Warranty Service
Product Authentication
Automotive/Aerospace/Defense
Lifetime Identification (UID)
Track and Trace
Maintenance Management



Zebra DS3600-ER

Extended-Range Barcode Capture

Advanced long range capture of 1D/2D barcodes, from near contact to the top shelf of a warehouse rack.

INDUSTRIES:

Manufacturing
Warehouse Management

USES:

Picking
Forklift Applications
WH/DC
Transportation Cross Dock

ZEBRA HARDWARE GALLERY

Fixed Industrial Scanners



FS10 Fixed Industrial Scanner



FS20 Fixed Industrial Scanner



FS40 Fixed Industrial Scanner



FS70 Fixed Industrial Scanner



Zebra FS10 Fixed Industrial Scanner

Plug-and-Play High Quality Scanning Whenever You Need It

Put dependable fixed barcode scanning wherever you need it with the FS10. Just plug the compact FS10 into any host device to capture the flawless barcode data required to streamline inventory management, order fulfillment and more. And you can address changing business needs with simple feature upgrades.

INDUSTRIES:

[Manufacturing](#)
[Warehouse Management](#)

USES:

Track and Trace
Barcode Validation



Zebra FS20 Fixed Industrial Scanner

Easily Integrate High Quality Scanning Into Your Network

Empower your enterprise with real-time track and trace of every item with the FS20. Multiple connectivity options allow you to easily integrate into a PLC or Host network, enabling your primary scanning applications to drive your business processes. And you can address changing business needs with simple feature upgrades.

INDUSTRIES:

[Manufacturing](#)
[Warehouse Management](#)

USES:

Track and Trace
Barcode Validation



Zebra FS10 Fixed Industrial Scanner

Plug-and-Play High Quality Scanning Whenever You Need It

Put dependable fixed barcode scanning wherever you need it with the FS10. Just plug the compact FS10 into any host device to capture the flawless barcode data required to streamline inventory management, order fulfillment and more. And you can address changing business needs with simple feature upgrades.

INDUSTRIES:

[Manufacturing](#)

[Warehouse Management](#)

USES:

Track and Trace

Barcode Validation



Zebra FS20 Fixed Industrial Scanner

Easily Integrate High Quality Scanning Into Your Network

Empower your enterprise with real-time track and trace of every item with the FS20. Multiple connectivity options allow you to easily integrate into a PLC or Host network, enabling your primary scanning applications to drive your business processes. And you can address changing business needs with simple feature upgrades.

INDUSTRIES:

[Manufacturing](#)

[Warehouse Management](#)

USES:

Track and Trace

Barcode Validation



ZEBRA HARDWARE GALLERY

Handheld Scanners



DS8100 Series Handheld Imagers



DS4600 Series for Retail



DS4600 Series for Electronics and Light Manufacturing



DS2200 Series Corded and Cordless 1D/2D Handheld Imagers



LI2208 Handheld Scanner



LI4278 Handheld Scanner



Symbol LS2208 General Purpose Barcode Scanner



Zebra DS8100 Series Handheld Imagers

Ultimate in Performance

The DS8100 Series handheld scanners rise above conventional imagers to deliver unprecedented scanning performance on 1D and 2D barcodes, innovative productivity-enhancing tools and unrivaled manageability to deliver frictionless transactions at every touchpoint – from cashier manned and self-checkout lanes to curbside and in-store pickup.

INDUSTRIES:

[Hospitality](#)

[Transportation](#)

[Manufacturing](#)

[Retail](#)

USES:

Point-of-Sale (POS)

Self-checkout

Buy Online Pickup in Store (BOPIS)

Buy Online Pickup at Curb (BOPAC)

Shipping and Receiving

Product and Component Tracking



Zebra DS4600 Series for Retail

Do More Throughout Your Whole Store

With the DS4600 Series, you get a wide range of productivity-enhancing innovation to streamline more transactions and tasks throughout the store. Intelligent Document Capture not only captures images of documents, but automatically orients, de-skews and brightens the image for optimum clarity.

INDUSTRIES:

[Hospitality](#)
[Retail](#)

USES:

Paper and Mobile Barcode Labels
Small, High-Density Barcodes
Driver's License Parsing Available



Zebra DS4600 Series for Electronics and Light Manufacturing

Built for Life on the Production Line

Direct part marks and high density barcodes can be tough to scan, but not with the DS4600 Series for Electronics Manufacturing. This intuitive imager has the widest decode range in its class—enabling workers to position it at a more natural distance to see the barcode or mark they are scanning.

INDUSTRIES:

[Manufacturing](#)

USES:

Product Quality and Error-Proofing
Component Track and Trace
Counterfeit Prevention



Zebra DS2200 Series Corded and Cordless 1D/2D Handheld Imagers

Affordability and Simplicity Delivered

With the DS2200 Series you can scan it all. You get an affordable 1D/2D handheld scanner that doesn't compromise performance or features for price. And you can choose the model that best fits your POS needs — the corded DS2208 or the cordless DS2278.

INDUSTRIES:

[Hospitality](#)
[Transportation](#)
[Retail](#)

USES:

Point-of-Sale
Loyalty Applications
Check-Ins
Shipping & Receiving
Product and Component Tracking



Zebra LI2208 Handheld Scanner

Corded Linear Imager

The best-in-class LI2208 linear imager delivers unparalleled performance, every time.

INDUSTRIES:

[Hospitality](#)
[Retail](#)

USES:

Paper and Mobile Barcodes
Point-of-Sale
Event Registrations
Production Line

Zebra LI4278 Handheld Scanner

In-store Cordless Freedom

Take 1D barcode scanning to the next level with the LI4278, a general purpose cordless scanner that will allow workers to scan faster and farther.



INDUSTRIES:

Retail

USES:

Paper and Mobile Barcode Labels

Extreme Angles and Lighting

Zebra Symbol LS2208 General Purpose Barcode Scanner

Our Best Selling Handheld Scanner

The moderately-priced, high-performance handheld barcode scanner best suited for retail and healthcare.



INDUSTRIES:

Retail

USES:

Point-of-Sale



ZEBRA HARDWARE GALLERY

General Purpose Scanners



DS457 Series



DS7708 Vertical Slot Scanner



DS9300 Series



DS9900 Series Corded Hybrid Imager for Retail



DS9900 Series Corded Hybrid Imager for Labs



MP7000 Grocery Scanner Scale



CS60 Series Companion Scanner

Zebra DS457 Series

Sleek and Flexible

Enable high-speed, hands-free scanning of virtually any barcode on any surface. Tiny footprint fits in the smallest spaces.



INDUSTRIES:

[Manufacturing](#)

[Transportation](#)

[Retail](#)

USES:

Driver's License Parsing

Direct Part Marks

Tickets and Boarding Passes

Loyalty Cards

Mobile Barcodes



Zebra DS7708 Vertical Slot Scanner

Superior Out-of-Box Experience

This on-counter 2D imager offers a feature set that puts it at the top of its class for performance, ease of use, ease of deployment and total cost of ownership.

INDUSTRIES:

[Retail](#)

USES:

Checkout Stands
Mobile Barcode Scanning
Deactivation of EAS Tags
Coordination with Handheld Scanners



Zebra DS9300 Series

Big Functionality in a Small Footprint

The DS9300 Series fits anywhere, scans everything, and is built for all-day reliability. With the ability to scan challenging barcodes at your point of sale, you get unmatched performance for speedier checkout times and happier customers, along with a design that is built to handle everyday drops, bumps and spills.

INDUSTRIES:

[Transportation](#)

[Retail](#)

[Hospitality](#)

USES:

Paper and Mobile Barcode Labels
Small, High-Density Barcodes
Driver's License Parsing Available



Zebra DS9900 Series Corded Hybrid Imager for Retail

Innovation Hybrid Design

The ultimate in performance and design. Handheld and hands-free use, the DS9900 Series delivers optimum performance, whether associates pass items quickly in front of the scanner or pick it up to scan merchandise on the counter or in a cart.

INDUSTRIES:

[Retail](#)

[Hospitality](#)

USES:

Checkout scanning
Mobile Payments, Coupons and Loyalty
Age Verification (DL scanning)
Checkpoint EAS
RFID (POS, commissioning tags)



Zebra DS9900 Series Corded Hybrid Imager for Labs

Built for Life in the Lab

Purpose-built for medical labs and pharmacies, the DS9900 Series Hybrid Presentation Imager improves workflow efficiency and accuracy. Workers get first-time, every time capture of the many types of barcodes found in the lab including small, high density, curved and color-coded.

INDUSTRIES:

[Healthcare](#)

USES:

Blood Verification/Phlebotomy	Patient Admissions
Blood, Tissue and Specimen Tracking	Inventory Tracking
Healthcare Admissions	Medication Tracking



Zebra MP7000 Grocery Scanner Scale

Unrivaled Manageability

Meet the demands of your highest-volume POS lanes with Zebra's MP7000 next generation multi-plane 1D/2D imager. The MP7000 is loaded with innovative features that take scanning performance and simplicity to the next level for faster-than-ever checkout in cashier-manned and self-checkout lanes, with an industry-best total cost of ownership and unrivaled manageability.

INDUSTRIES:

Retail

USES:

Customer-use scanning
Mobile phone barcodes
Loyalty cards



Zebra CS60 Series Companion Scanner

Ultra-Versatile With a First-of-its-Kind Convertible Design

The ultra-versatile CS60 Series Companion Scanner adapts to any workflow. Its groundbreaking design easily converts between corded and cordless operation, handheld and hands-free, as your needs change for superior investment protection.

INDUSTRIES:

Transportation

Retail

Hospitality

USES:

Mobile Point-of-Sale
Inventory Management
Cycle Counting
Merchandising
Repairs
Concession Stands
Ticket Processing
Route Accounting
Shipping Labels
Asset Tracking



WHY ZEBRA CERTIFIED SUPPLIES?

Zebra not only provides high-quality, consistent Supplies to ensure your customer's satisfaction, but sales tools and resources to help you position and close opportunities, unlike many other label convertors

Inventory Management Solutions

For customers, managing their custom label inventory can be a headache; running out of labels can be expensive. Because requirements vary, Zebra offers three different inventory management solutions that you can leverage to ensure your customers never run out of labels. From the simplicity of a blanket order to the power of our Supplies Management Program, we have a solution to help your business save money and run more efficiently.

Printhead Protection Program

To enable you to provide additional value to customers who exclusively use Zebra Certified Supplies in their Zebra printers, Zebra offers free printhead replacements. Signing up is easy – there are no minimum purchase requirements. Printhead replacement requests are simple.





ZEBRA HONORED WITH 2022 MANUFACTURING LEADERSHIP COUNCIL AWARD

Company honored for driving the adoption of Industry 4.0 with its manufacturing suppliers globally

LINCOLNSHIRE, Ill. – April 4, 2022 – Zebra Technologies Corporation (NASDAQ: ZBRA), an innovator at the front line of business with solutions and partners that deliver a performance edge, today announced it has been recognized as a winner in the 2022 Manufacturing Leadership Council Awards for its outstanding achievement in the category of Enterprise Integration and Technology. Zebra was honored for leading the adoption of Industry 4.0 with its manufacturing suppliers globally. Industry 4.0, also known as the Fourth Industrial Revolution, aims to create a smart and agile value chain operation from the start of the product concept to the end of its life.

The Zebra Supply Chain Technical Operations team embarked on being an early adopter of Industry 4.0 to improve competitiveness and rapid response to customers and markets, spearheading a futuristic, digitized vision of manufacturing to drive efficiency. Through the deployment of innovative manufacturing process solutions, increased real-time data capture, visibility, reporting, and predictive and prescriptive analytics, Zebra helps enable its manufacturing suppliers to increase the efficiency of their operations by being more automated, digitally connected, intelligent, flexible and sustainable.

Zebra also helps manufacturers of all sizes around the world advance their adoption of Industry 4.0 within their own production and distribution networks. Some of Zebra's solutions driving this advancement include machine vision and fixed industrial scanning, autonomous mobile robots (AMRs), RFID, real-time locationing, as well as temperature monitoring and sensing among many others.

BATTERY MAINTENANCE SERVICE

Enhance your Zebra OneCare™ plan with battery protection

Benefits

Higher device availability

Protect worker productivity

Lower costs

Reduce the size of your spare battery pool; reduce resource time and cost associated with battery spare pool management; eliminate battery disposal requirements

Predictability

Eliminate unplanned battery replacement costs

One source simplicity

Trust Zebra to support your whole device, from the inside out

Your workforce counts on their mobile computers and printers to get their job done. And these devices depend on the batteries that power them. When batteries aren't working at peak performance, neither are your devices and your employees. What happens when a battery fails

mid-shift? A field worker can't execute a transaction; a retail associate can't print a receipt; a home health worker can't access a patient's records; and a direct store delivery driver can't process an invoice. It can cost your company over 80 minutes of lost mobile worker productivity each time a battery doesn't last a full shift. And the same study found battery failures to be one of the leading causes for mobile device failure.

Take the worry out of battery performance with Zebra's Battery Maintenance service. With this add-on enhancement to any Zebra OneCare plan, you're entitled to a new battery when your existing battery can no longer hold a full charge to power an entire shift. A choice of coverage levels lets you choose a plan that's just right for your business. And this end-to-end service even includes disposal of your old battery.

With Zebra's Device Diagnostics tool, a downloadable on-device tool for Zebra mobile computers, you'll always know when the batteries in your Zebra mobile devices need replacing. With the quick press of a button on your mobile computers, you can see if your batteries are healthy or need replacing—before batteries fail. Now, the size and cost of the battery pool is reduced. Operations run smoothly—no disruptions due to battery issues. Battery management time and cost is practically eliminated. And everything becomes predictable—from battery power and device uptime to costs and workforce productivity



ZEBRA ONECARE™ MAINTENANCE

Technology Is Complex. Maintenance Doesn't Have to Be

You count on devices and software applications to run your business and meet your customers' expectations—so unexpected surprises that halt your workflows or your operational outcomes are out of the question. You need a plan in place to safeguard against failures. One that maintains your hardware and software to extend the life of your devices, and keeps your operations running smoothly.

But how? Maximizing technology uptime is complicated with today's sophisticated devices—but it doesn't have to be with Zebra OneCare maintenance plans.

Go beyond the warranty with top-to-bottom, inside-out preventative care for your devices and the workflows they empower. Choose a "right-for-you" maintenance plan that's tailored to your business and its exact needs.



Accountability

From expert device repairs, software and security support, to top notch technical support, we're committed to the long-term performance of all of our solutions



Predictability

Bring operational certainty within reach when you move from reactive to proactive maintenance and ongoing support with defined service levels.



Peace of Mind

Get the benefits of maintenance without the burden.



Flexibility

Pick the maintenance and support plan that's right for you, right for your device, your budget, and right for your business.

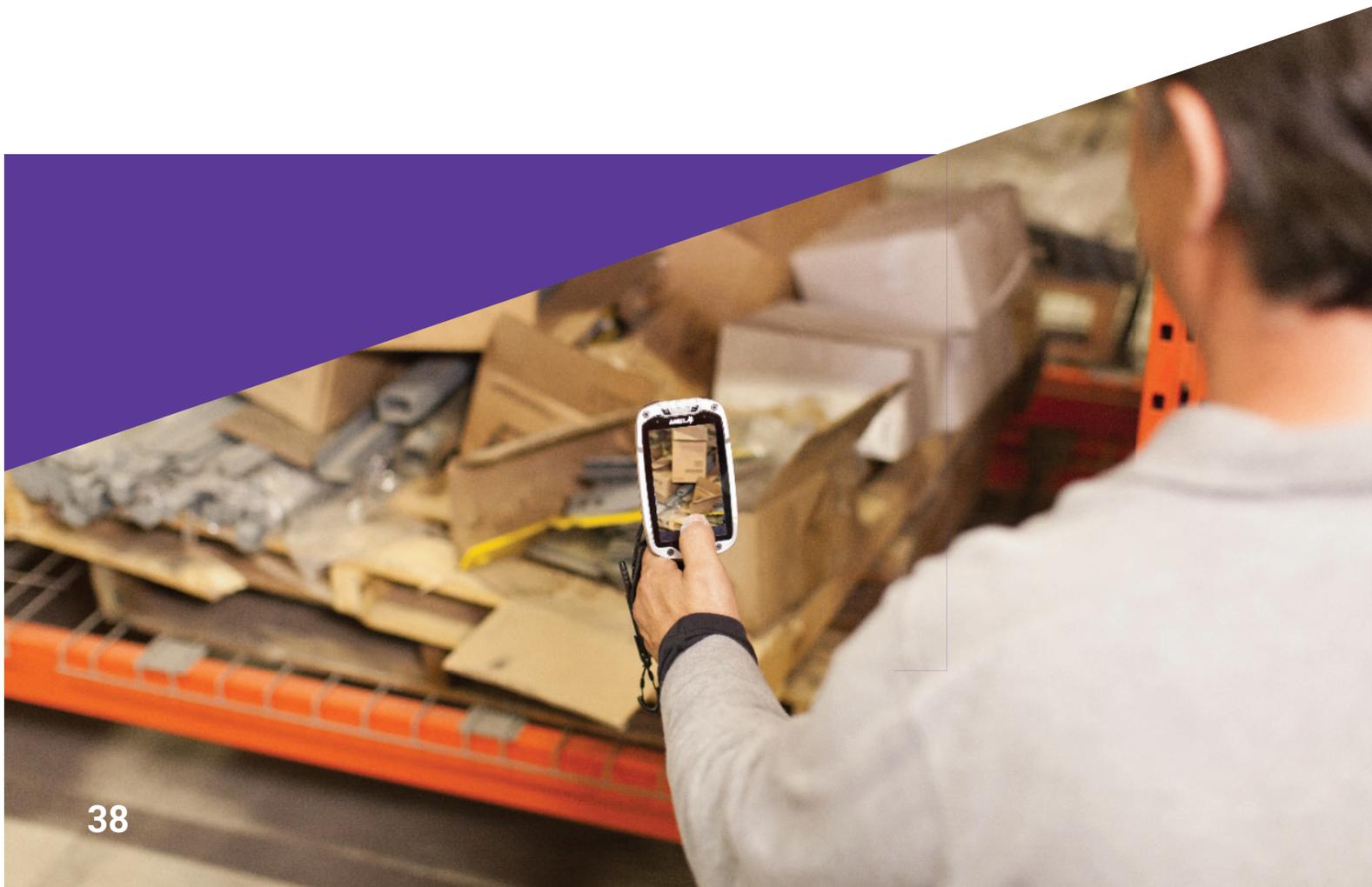
ZEBRA WINS 2021 SUSTAINABILITY AWARD

Program awarded as a top Sustainability Service of the Year

LINCOLNSHIRE, III. – Sept. 8, 2021 – Zebra Technologies Corporation (NASDAQ: ZBRA), an innovator at the front line of business with solutions and partners that deliver a performance edge, today announced the Zebra Circular Economy Program was recognized with a Sustainability Service of the Year award by the Business Intelligence Group. The 2021 Sustainability Awards program honors people, teams and organizations that have made sustainability an integral part of business practices or overall mission.

The **Zebra Circular Economy Program** promotes sustainability and reduces the environmental impact of standard product lifecycles in the supply chains of both Zebra and its customers. It is comprised of the Zebra Device Buy-Back Program, Zebra Certified Refurbished Device Sales and Rental Programs, and Zebra Recycling Services. These initiatives offer a more economical and environmentally beneficial option for businesses challenged with seasonal surges or the need to extend the lifecycle and expand their fleet of deployed Zebra devices.

“As we continue to help our customers operate more responsibly, we are honored to be recognized for our commitment to reducing waste and extending product life through our Circular Economy Program,” said Jenna Stanley, Senior Vice President, Services & Customer Success, Zebra Technologies. “We will continue to invest in innovation that’s a win-win for our customers and the environment.”





WHY BUY ZEBRA HARDWARE FROM DATEX?

- Latest technology at the lowest prices
- Over 40 years of experience serving the hardware industry
- Knowledgeable reliable hardware experts help manage your technology
- Help keep your business up and running using the latest technology
 - Buyback program
 - Mobile device management

CONTACT US TODAY



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ZEBRA