
















Zebra's Family of Mobile Computers

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At-a-Glance by Industry											Computing Platform		Rugged Specifications			Data Capture Options										Wireless Networking		Office Operation		Mobile POS		Manageability
Description		Retail	Manufacturing Warehouse	Healthcare	Govt.	Wholesale Distribution	Transportation & Logistics	Fuel service & Sales	Route Accounting	Hospitality	Operating System	Sealing	Drop Spec	Tumble Tested	1D Codes	2D Codes	Imager	Long Range Scanning	Long Range Imaging	Cameras	NFC	Direct Print Marking	RFID	WWAN	WiLAN	WPAN	GPS	Batch	Mobile POS	Mobile Device Management		
Handheld Mobile Computers (continued)																																
	Outfitting your entire healthcare staff with a mobile device to streamline and improve task management has been cost prohibitive – until now. The S9H-HC is an affordable mobile device that connects every healthcare staff member with the features and functionality required to enhance patient care and accuracy. Specifically built for healthcare, the S9H-HC has a touch screen that works with gloves, haptic, rotary grade key and scaling speed for dependable operation despite drops, spills, and exposure to heat and cold; plus the ability to scan contact dispensing with bar code chains – crucial in preventing the spread of germs throughout the hospital. The ability to take task management applications allows you to create a personal task list for each worker – and track the status of those critical tasks in real time. Robust barcode scanning streamlines and error proofs the execution of a wide variety of tasks. For example, technicians validated experience is about to be performed on the right piece of equipment; nurses can quickly scan items in a supply cabinet to automate inventory counts and replenishment and porters can scan the barcodes on patient umbrellas to ensure that the right patient is being picked up or delivered to the right location. The result? The S9H-VC will provide you with the constant connection your healthcare staff needs to greatly improve your patients' quality of care.			*		*	*	*	*	*	Android 5.1 with Mobility Extensions (M) from Zebra Solutions, Windows 10 IoT Enterprise	P54	Multiple 4.7 x 7.2 mm drops to concrete, Multiple 5.0 ft x 1.2 m to concrete per MIL-STD-883C temp/shock optional rugged frame		*	*	*								802.11 a/g/n			*				
	The ET50/E155 Enterprise Tablet is a flexible business tablet you can customize for just about any job and any environment – from retail associates and enhance workers inside the four walls of a warehouse, delivery drivers and service technicians out on the field. You get the best of both worlds – consumer styling for your workers plus all the enterprise-class features and options you need to meet business needs: enterprise durability, enterprise data capture, enterprise device power, your choice of Android or Windows 10, a rugged frame for extra durability in more demanding environments. Low drag-by cases, GPS, NFC and both Wi-Fi and cellular wireless connections; 802.11a/b/g/n Wi-Fi with ET50 and 4G LTE with the E155.	*	*	*	*	*	*	*	*	*	Android 5.1 with Mobility Extensions (M) from Zebra Solutions, Windows 10 IoT Enterprise	P55	Multiple 3.28 ft x 1 m drops to concrete, Multiple 5.0 ft x 1.2 m to concrete per MIL-STD-883C with optional rugged frame		* ¹	*	*	* ¹		Captures 1D and 2D barcodes, photos, video, signatures and docs	*				ET50 802.11a/b/g/n E155 802.11a/b/g/n w/ 4G LTE	Class 2, Bluetooth v4.0	*	*	*	*		
	Data-centric that still impresses today's demanding and technology savvy customers with the MC40. With this Android device, you get a cool, sleek design that rivals the most popular consumer-grade product on the market, yet it's pure business on the inside – enterprise-class durability, security and a complete observance of features including advanced barcode scanning, push-to-talk, access to back-end store applications and the store's online catalog, a high-resolution camera, auto integrated magnetic stripe reader. The result? Associates can find the answer to practically any problem question, present product information with a buying decision, place an order for next day delivery or in-store pick-up for item that isn't available and ring up a sale – all without ever walking away from the customer.	*		*	*	*	*	*	*	*	Android 5.1 with Mobility Extensions (M) from Zebra	P54	Multiple 4.6 x 11.2 mm drops per MIL-STD-883C, Multiple 13 x 10.5 m drops to tile	500 16.5 x .35 meter tumble at room temperature per applicable IEC tumble-specification										802.11 a/b/g/n /n/a	Bluetooth Class 1, ±21 with EDR	*		*	*			
	The MC40-HC gives your healthcare staff everything needed to make the right decision in a split second – all in a device that rivals the sleek, pocketable design of today's most popular mobile devices. With enterprise-class data capture, rumors and lab techniques can count on easy first-time every-time timing of any barcode – greatly improving efficiency and accuracy in medication administration and specimen collection. The MC40-HC is also designed for ready, no Android operating system uses the same interface your healthcare staff already comfortable with – virtually eliminating training – but under the hood, the similarities stay there. Mobility Extensions (ME) from Zebra includes Android with the enterprise-class features required in the critical environment of healthcare. ME offers robust Wi-Fi connectivity that will keep your staff dependently connected to the network, security features that protect data and help meet HIPAA requirements, and complete remote control over device and their installed applications, protecting IT staff efficiency.			*	*	*	*	*	*	*	Android 5.1 with Mobility Extensions (M) from Zebra	P54	Multiple 4.6 x 11.2 mm drops per MIL-STD-883C, Multiple 13 x 10.5 m drops to tile	500 16.5 x .35 meter tumble at room temperature per applicable IEC tumble-specification										802.11 a/b/g/n /n/a	Bluetooth Class 1, ±21 with EDR	*		*	*			
	When your managers and task workers are on the move inside your facility, the rugged MC55A0 mobile computer lets everything they need to take instant action at their fingertips. Pure business on the inside and smart styling on the outside, the MC55A0 lets your workers access business applications, scan barcodes, create a photo, view a video and place a purchase or push-to-talk call to virtually anyone in your facility – all with a single device. The sleek lightweight designs not only portable, it's at home in front of customers and patients. *NOTE: The MC55A0 with 802.11a/b/g is available globally. The MC55A0 with 802.11a/b/g/n only available in the U.S. and Europe.	*	*	*	*	*	*	*	*	*	Microsoft Windows Mobile 6.5 Classic	P54	Multiple 6.6 x 11.8 mm drops per MIL-STD-883C	1,000 16.5 ft x 0.5 m tumble per applicable IEC tumble spec								*		802.11 a/b/g	Bluetooth Class 1, ±21 with EDR	*		*	*			
	The rugged designed-ready mobile computer offers all the great features as the MC55A0, with the healthcare friendly colors required for level of care applications. Healthcare workers can take the quality of patient care and safety to the next level, able to access the right information needed to verify the right medication to be administered to the right patient, monitor vital signs, write a note after a specimen is drawn and more. Government grade security enables compliance with HIPAA, and the ability to withstand rugged response to harsh cleaning agents prevents the spread of bacteria between patients and caregivers.			*	*	*	*	*	*	*	Microsoft Windows Mobile 6.5 Classic	P54	Multiple 6.6 x 11.8 mm drops per MIL-STD-883C	1,000 16.5 ft x 0.5 m tumble per applicable IEC tumble spec								*		802.11 a/b/g	Bluetooth Class 1, ±21 with EDR	*		*	*			
	Give your field workforce all the tools they need to work fast and smarter with the rugged 4G LTE MC67. That can workers do with the MC67 (everything they need to get the job done). Choose the operating system that best supports your mobility strategy – our cost-effective MC67A from Microsoft® Embedded handhelds or 6.5 Professional, while the MC67NA Premium model is available with your choice of Android™ or Windows. Confronted with any barcode. Call a customer with an updated email address. Capture documents to enrich business intelligence and securely recordkeeping. Take and send videos and photos for real-time report support. All at 4G LTE speeds. So whether your mobile workforce is doing inspections, making deliveries, taking orders, performing inspections or taking surveys, they'll have all the tools they need to improve task efficiency, task accuracy and customer service, in any situation or rugged setting.	*	*	*	*	*	*	*	*	*	Windows Embedded Handheld 6.5 Professional or Android 4.4 with Mobility Extensions (M) from Zebra	P55 P57 or P54	Multiple 8.1 ft x 2.4 in drops per MIL-STD-883C room temperature: Multiple 16.5 ft x 0.5 m drops per applicable IEC tumble specification	2,000 16.1 ft x 0.5 meter tumbles at room temperature per applicable IEC tumble-specs	*	*	*	*						4G HSPA+, GSM, CDMA2000 and iHSFPA	802.11 a/b/g/n	Bluetooth Class 1, ±21 with EDR	*	*	*	*		

At-a-Glance by Industry											Computing Platform		Rugged Specifications				Data Capture Options										Wireless Networking			GPS	Office Operation	Mobile POS	Manageability
	Description	Retail	Manufacturing Warehouse	Healthcare	Govt.	Wholesale Distribution	Transportation & Logistics	Food Service & Retail	Retail Accounting	Hospitality	Operating System	Sealing	Drop Spec	Tumble Tested	1D Codes	2D Codes	Imager	Long Range Scanning	Long Range Imaging	Camera	NFC	Direct Print Marking	Rfid	WWAN	WiLAN	WPAN	GPS	Batch	Mobile POS	Mobile Device Management			
MCS7 - Dual WAN (US only)	 The MCS7 Dual WAN adds a flexible dual WAN modem, allows you to choose whatever cellular network will provide your workers with the best coverage – 4G-LTE or 3.5G CDMA. The software configurable modem can be activated and reconfigured on different networks on-the-fly – without the hassle of returning the device to a service depot. Now, you can easily re-deploy units wherever they are needed, regardless of which network best serves that area. And for workers that travel through large territories, units with areas best served by different networks, you can activate plans on both GSM and CDMA networks – workers can switch freely between networks as needed to obtain seamless coverage throughout the day. *NOTE: CDMA-EVDO A+ requires activation is only available in North America and on Verizon's network.	*			*	*		*			Windows Embedded Handhelds 6.5 Professional	IP65 and IP67	Multiple 9 ft./24 m drops per MIL-STD-883C drop test. Multiple 1 ft./1.8 m drops per MIL-STD-883C tumble specs across the operating temperature range	2,000 18 ft./1.0 x 5 meter tumblers at room temp. P applicable IEK tumble specs	*	*	*	*	*	*				4G/LTE-evo dual WAN for HSPA-and/or CDMA-EVDO Rev B (on Verizon) with cellular software configurable modem	80211 a/g/n	*Bluetooth Class 1 +2.1 with EDR		*	*				
MC3200	 This value-price drive delivers all the features needed to affordably automate the capture of inventory data, right at the point of sale. You can count on plenty of processing power, rugged design, superior imaging, flexible data capture options, enterprise-grade push-to-talk (PTT), plus centralized management. Choose the scan engine that offers the best performance on the types of tasks you need to capture – up to 3 linear imagers, up to 100 D image/mgr, a powerful processor and 80211g live workers' desktop-class application experience, while superior ergonomic, redneck comfort for single-handed operation.	*			*	*		*			Microsoft Embedded CE 6.0 Core and Pro (MC3200) 9100 Edition	IP54	Multiple 4 ft./1.2 m drops to concrete or more than 1000 ft./300 m drops per MIL-STD-883C multiple drop applicable IEK tumble specs	1,000 11 ft./3.4 m tumblers per applicable IEK tumble specs	*	*	*	*	*	*				80211 a/g/n	*Bluetooth Class 1 +2.0 with EDR		*	*					
MC3200 Family	 Cumbersome satisfaction and the accuracy of your business are tightly tied to how efficiently and accurately you can manage your inventory. You need to know what you have on hand at all times to prevent costly out-of-stocks, while your workers need to rapidly and accurately pick orders to assure that customer receive their right items, on time. With the MC3200, you will. Now with more options, its cost-effective, lightweight and rugged mobile computer provides the tools your workers need to complete inventory-related tasks in the store, from the sales floor to the loading dock. Every day, workers use one of four ergonomic models in the MC3200 Series to bring up critical info to you. From voice pickup to the most scan-intensive task – a solid grip for bar code scans, rotating turret for flexibility in scanning positions and straight shooter for everyday standard scanning. When it comes to choosing an advancing work force, you have the most advanced enterprise-level technology for the widest working IT scanning range in this class, our new 2D imager and Zebra's proprietary PERM technology, which delivers lightning fast captures in any 1D or 2D barcode practically any condition. And since the MC3200 Series has been one of our most popular mobile computers for over 10 years, you get a tough and tested mobile computer you can trust to take your inventory management efficiency to the next level.	*			*	*		*			Windows Embedded Compact 7.0 (MC3200) Premium or Android 4.1 (Premium)	IP54	Multiple 4 ft./1.2 m drops to concrete or more than 1000 ft./300 m drops per MIL-STD-883C multiple drop applicable IEK tumble specs	1,000 11 ft./3.4 m tumblers at room temperature per IEK 9B-9-32 tumble specs	*	*	*	*	*	*				80211 a/g/n	*Bluetooth Class 1 with EDR		*	*					
TC3000	 The T3000 Tough Mobile Computer was designed from the ground up to increase worker productivity by 14 percent. With a breakthrough ergonomic design, the TC3000 increases motion with an innovative cam angle that eliminates the thousands of times workers need to lift the device to see screens. Its integrated flexible handheld and hands-free scanner for an extra productive boost – another industry highlight. It's an amazing 23 percent faster than the traditional device to remove fatigue. There are three scan engines to meet all your needs, including the extended-range SE4650, which can capture barcodes from 3 in./7.62 cm to 30 ft./9.14 m away – up to 60% closer and 35% farther than the competition. Integrated tool lets you automatically transfer legacy Terminal Emulation (TE) green covers into report, graphics-based full-touch TE screens – without any coding or changes to the host application. And Mobility Extension (ME) from Zebra makes Android a more robust enterprise class operating system.	*			*	*		*			Android 5.1 (Extended Range) from Zebra	IP65	Multiple 8 ft./24 m drops to concrete at room temp., multiple 6 ft./1.8 m drops across the operating temperature range, meets and exceeds MIL-STD-883C	2,000 2.28 ft./1 m tumblers at room temperature, meets and exceeds IEK tumble specifications	*	*	*	*	*	*				80211 a/b/g/n	*Bluetooth Smart Technology		*	*					
MC3200	 The MC3200 industry-leading rugged mobile computer offers a choice between Android, Windows Embedded Handhelds and Windows CE operating systems. Every day, millions of units around the world count on their MC3200 Series mobile computer to better manage inventory in warehouses and manufacturing plants, track baggage on airport tarmacs in any kind of weather and keep weapons and vehicles on military bases in peak operating condition. The MC3200 offers well-proven productivity that you and your workers can count on, with PPS MCO government grade security, a contemporary user interface, the power to run a men class of business applications that are every bit as easy to use and engaging as today's consumer appliances, plus the very latest barcode scanning technology. Choose from eight of the most advanced camera engines, including the extended range SE4650, which can capture barcodes from 3 in./7.62 cm to 30 ft./9.14 m away – up to 60% closer and 35% farther than the competition. And Mobility Extension (ME) from Zebra makes Android a more robust enterprise class operating system.	*			*	*		*			Microsoft Windows Embedded Compact 7.0 (MC3200) Premium or Android 4.4.x with Mobitex Extension (ME) from Zebra	IP64	Multiple 6 ft./1.8 m drops to concrete at room temp., multiple 4 ft./1.2 m drops across the operating temperature range, meets and exceeds MIL-STD-883C	2,000 3.28 ft./1 m tumblers at room temperature per applicable IEK tumble specs	*	*	*	*	*	*				Windows CE or Android 4.0 (with PPS premium mode only)	80211 a/b/g/n	*Bluetooth v2.0 with EDR		*	*				
Omiti XTS	 The Omiti® XTS is uniquely adapted by design – combining elements versatility with open innovation to deliver the flexibility you require to adapt to your business needs change. As the next evolution of the Omiti platform, the Omiti XTS adds new functionality to create a device that gives your workers the greatest access to business application – anytime, anywhere. The Omiti XTS delivers reliable performance and unparalleled durability by the most demanding of environments and applications. And with your choice of color, Wi-Fi or Nearband wireless connectivity, the Omiti XTS brings you the most versatile option on the device.	*			*	*		*			Microsoft Windows S.S. 6.0 or Embedded Handhelds 6.5	IP65, IP67	Multiple 6.5 ft./2 m drops to polished concrete	Available via modular upgrade	80211 a/g/n	*	Bluetooth v2.0 with EDR		*	*													
Omiti XTSi (China and Active version)	 Give your workers the real-time information they need to maximize inventory management in your cold-chain environments with the Omiti XTSi. The Omiti XTSi builds on the Omiti platform, adding features your workers achieve focus on the fulfillment in the cold chain corners of your supply chain – from the loading dock to a freezer in an ice cream manufacturing plant in the outdoor in the arctic end of a winter day.	*			*	*		*			Microsoft Windows S.S. 6.0 or Embedded Handhelds 6.5	IP65	Multiple 6.5 ft./2 m drops to polished concrete	Available via modular upgrade	80211 a/g/n	*	Bluetooth v2.0 with EDR		*	*													
Omiti XTSmi (US only)	 Building on the Omiti platform capabilities, the Omiti XTSmi is designed for the specialized needs to enable the safe operation of mobile computers in hazardous environments. In toxic industries, L certification grade mobile computers with a rugged handheld device that can be safely operated in the hazardous areas typically found in the pharmaceutical, oil/gas, utilities and petrochemical industries, as well as military operations. Like the Omiti XTS, the Omiti XTSmi is certified IP67 and PHS and takes advantage of the same expandability at devices on the Omiti platform provide. When it comes to streamlining business processes in the most demanding hazardous environments, the XTSmi delivers. Nearband is optional and available on US models.	*			*	*		*			Microsoft Windows S.S. 6.0 or Embedded Handhelds 6.5	IP65	Multiple 6.5 ft./2 m drops to polished concrete	Available via modular upgrade	80211 a/g/n	*	Bluetooth v2.0 with EDR		*	*													

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maximum durability, and maximum workforce pr

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Zebra Mobile Computers

Rugged...
Powerful...
and Easy to use...

With all the
features your
workers need
to improve
productivity and
efficiency.



OUR MOBILE COMPUTERS HAVE ALL THE RIGHT STUFF. THE RIGHT FEATURES. BLAZING PERFORMANCE. ALL DAY EVERYDAY RELIABILITY. WI-FI AND CELLULAR SECURE WIRELESS COMMUNICATIONS. EASY CENTRALIZED MANAGEMENT. AND SUPPORT PLANS THAT COVER LITERALLY EVERYTHING.

A complete
portfolio with
the right mobile
computer for
any worker...
any application...
in any industry.

Maximize workforce productivity, efficiency and customer service in a class of its own with mobile computers from Zebra.

With a Zebra enterprise mobile computer in hand, workers can access the information, applications and people they need to get the job done. The result? Productivity is up. And your customers experience the best service possible. When you choose Zebra, you're in good company. The world's largest retailers, manufacturers, transportation and logistics companies, field sales and service organizations, and healthcare providers rely on Zebra mobile computers every day to turbocharge their business.

What can you expect from our mobile computers?

The most diverse mobile computer portfolio on the planet
When it comes to mobility, one size doesn't fit all. Maybe your workers need handheld mobile computers that are small, lightweight and literally pocketable, a rugged tablet, or rugged industrial devices that can handle the harshest environments and heaviest usage. Maybe your workers need the hands-free scanning convenience that only a wearable mobile computer can offer. Maybe you need a head-mount computer on headsets in the warehouse—or delivery trucks out in the field. Or maybe you need them all. With our comprehensive portfolio, you can find the right device for every worker, every application and every environment.

All day everyday reliable operation
Our mobile computers have passed some of the most stringent and taxing durability tests, ensuring that the devices you select operate reliably despite drops, handsets or thousands of lumens, cold, heat, a beverage spill, rain and more. The end result is devices that outlast most competitive devices by years, delivering the uptime and enterprise-class lifecycle you need to achieve a low total cost of ownership (TCO).

All the features you can imagine
With Wi-Fi, cellular and Bluetooth® wireless connectivity, your workers stay connected to supervisors, co-workers, customers and the peripherals they need to get the job done—whether they are inside your facility or out on the road. Capture a world of data, automatically—any kind of barcode, photographs, video footage, signatures and GPS location data to RFID tags and even direct part marks. Patented scanning and imaging technology delivers laser-quality speed on virtually every barcode—even if it is dirty or scratched. World-class GPS technology gives workers access to location-based applications in three ways—including inside buildings and deep urban canyons. Crystal clear audio ensures quality voice communications. Zebra's Enterprise voice solution enables push-to-talk calls between different device types—such as mobile computers, many popular mobile phones and two-way radios that operate on different networks. And with a full complement of accessories, devices are easily tailored to meet specific market needs, expanding device functionality and delivering a maximum return on your hardware investment.

The power to run any application
Whether your workers need access to simple data applications or a live video feed, our mobile computers have the power to make it happen. Zebra's latest mobility platform includes some of the fastest processors and the large mobile memory capacity to support the most demanding applications. And best-in-class battery management preserves power for full shift operation, every moment our mobile computers are not in use.

More efficient power management with PowerPrecision
Zebra's PowerPrecision batteries are the intelligent battery choice, providing unprecedented reliability into battery performance and health for more intelligent management of the batteries that power your Zebra mobile devices. The result? Battery life is maximized. You can ensure every battery in the battery pool is healthy and able to hold a full charge. And worker productivity is increased—you'll have the information you need to ensure every worker starts the day with ample battery power for a full shift.


MX—making Android® a more robust enterprise-class OS
Mobility Extensions (MX) adds features that make Android a more robust enterprise-class operating system, minimizing support time and maximizing worker productivity and device uptime by providing better control of mobile devices, application access and Wi-Fi performance and security. There is no cost—and no licensing fees. And while MX is pre-installed on all of our Android-based mobile computers, you're always in charge—you decide which optional features you want to activate, and when.

Simple and low-cost centralized device management
Get the ultimate in manageability and drive down the largest cost associated with mobility solutions—day-to-day management. Zebra's mobile device management solutions allow you to remotely stage, update, monitor and troubleshoot Zebra and non-Zebra mobile computers and their peripherals from a single location. The result? Management is less complex, less time consuming and less costly.

Complete control over device features
Protect productivity with complete control over the features and software applications your users can access with Zebra's complementary utility, AppControl. For example, you can limit Internet access to prevent workers from checking personal email or visiting social network sites throughout the workday—or disable an external memory card slot to prevent workers from stealing data or loading a virus game.

The support you need, every step of the way
Whether you are new to mobility or are a veteran, or whether you are in the planning stages or are ready for deployment, our experts are ready to lend a hand to help you launch your mobility solution quickly, easily and cost-effectively. And once our mobile computers are in the hands of your workers, our Zebra OneCare Support Services post-deployment support program helps keep them there. This program sets the gold standard for support by including normal wear and tear, as well as coverage for internal and external components damaged through accidental breakage—significantly reducing unforeseen repair expenses.



 **ZEBRA**

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Mobility DNA

Every strand of our mobility platform is simpler with Zebra's Mobility DNA. That's because, from the start, Zebra mobile computers give your customers the industry's most comprehensive suite of mobility must-haves to accelerate your solution. Move off the shelf and into your apps, those robust automation workflows and custom app development. Purpose-built for enterprise, Mobility DNA makes ease, confidence and value intrinsic to your customers' investment and our full line of Android mobile computers.

BUSINESS TOOLS

Give your workforce the super powers of Mobility DNA's business tools. Break down the barriers to communication and unify everyone into one cohesive team. Enable anywhere connectivity and streamlined workflows that maximize every resource.



SmartDEX
The SmartDEX Solution helps improve transmission reliability for faster resolution and reduced driver downtime.



TekSpeech Pro
TekSpeech Pro provides the tools you need to make every step in the development of voice-directed applications easy.



Workforce Connect
Workforce Connect delivers on the promise of a truly unified enterprise device.

PRODUCTIVITY TOOLS

When you fuse Mobility DNA's powerful productivity tools with Android's consumer-friendly interface, your enterprise evolves into a more efficient operation. Training and adoption of new technology is rapid, and day-to-day tasks easier and faster to accomplish.



All-touch Terminal Emulation (TE)
Convert legacy guest screens into an all-touch, modern user experience.



DataWedge
DataWedge sends scanned data from barcodes, RFID tags, magnetic stripe cards and serial devices into any application you have running.



Enterprise Keyboard
Improve productivity with Enterprise Keyboard that enables fast, accurate alphanumeric entry purposely designed for enterprise.



PowerPrecision
Keep your mobile computers up and running with batteries and software tools that enable more efficient power management.



SimulScan
With this powerful technology, enterprises can take process automation to the next level.



Swipe Assist
Let users place a virtual data capture button on the screen to capture barcodes, documents and photos with the touch of a fingertip.

MANAGEMENT TOOLS

Your IT staff will be equally pleased with how Mobility DNA pairs simplicity with ease. Managing the mobile platform is simpler with maximum control and security in the hands of IT and integrating apps and mobile devices is fast, easy and problem-free.



AppGallery
Discover, purchase, deploy and update the enterprise apps that make the most of Zebra mobile computers.



Enterprise Home Screen
Create single-purpose devices and manage the way your workers utilize Zebra Android mobile computers.



Enterprise Management Tool Kit
Develop configuration and management for Zebra Mobility Extensions (MX) features using the EMM Tool Kit.



Stage Now
Zebra Technologies' StageNow allows any site organization to easily stage a handful or thousands of Android devices with a quick scan of a barcode or a tap on an NFC tag.

DEVELOPMENT TOOLS

Enable developers to maximize the value of Zebra mobile devices and minimize delays and costly errors. Mobility DNA makes creating intuitive enterprise mobile apps effortless, accelerating go-to-market timelines.



Enterprise Browser
Build feature-rich web applications that integrate seamlessly with the features in Zebra mobile computers and peripherals with this powerful, next-generation industrial browser.



Enterprise Mobility Development Kit
Android ENDK enables you to take full advantage of the purpose-built capabilities our devices have to offer.



Mobility Extensions (MX)
Mobility Extensions (MX) adds a layer of features that make Android a more robust enterprise-class OS.



Enterprise Mobile Computers At-A-Glance



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