

THE ZEBRA T&L MOBILE COMPUTING PORTFOLIO



WHAT CAN YOU COUNT ON WHEN YOU CHOOSE ZEBRA T&L MOBILE COMPUTING PORTFOLIO

Whether your drivers are local or over-the-road, and whether they are moving large shipments between distribution points or drop-shipments to your customer's customer, there is a Zebra mobile device that is just right for the job — and your budget. All devices offer:

A rugged design

Get reliable everyday operation out in the field despite exposure to the inevitable drops, extreme weather conditions or even spilled coffee.

The fastest cellular connections, fast processors and plenty of memory

Give your workers desktop-style application performance on a handheld mobile device.

Anywhere, anytime capture of virtually any type of data

Scan 1D and 2D bar codes, take high-resolution color photos and videos, and capture signatures and documents — complete with legible fine print.

Zebra's unrivaled bar code scanning technology

As the inventor of the entire bar code industry, we offer high performance 'scan and go' simplicity, so your drivers can capture even damaged and poorly printed bar codes — without aligning the bar code and scanner window.

Superior GPS technology

Enables more signal locks in more areas with more accuracy, improving the availability and value of your location-based applications.

Zebra's industry leading service plans that cover everything — period

Service from the Start with Comprehensive Coverage sets the standard for post-deployment support. This unique all-inclusive program includes normal wear and tear as well as accidental damage to internal and external components, ensuring unpredictable repair expenses never impact your budget.

Security you can count on

Make sure only authorized users can access your mobile devices, your data and your network. Zebra's Mobile Security Suite brings wired network class security to the data resident on our mobile devices as well as the data in transit over cellular or Wi-Fi networks, with a firewall, intrusion prevention, enforced authentication and data encryption on the mobile devices; mobile VPNs for government grade security over wireless networks; and more.

Extraordinary control over the features on our mobile devices

Zebra's AppCenter allows you to choose which device features and software applications your users can access to protect productivity. For example, you can lock out web browsing or disable voice calling for drivers that need data only.

Easy and cost-effective application development and deployment





Our partner channel offers ready-to-go and custom best-in-class applications to streamline virtually any business process. Our complementary PocketBrowser application allows your developers to easily incorporate bar code scanning as well as photo and document capture in your applications. And if you are using mainframe applications today, your Zebra mobile devices can access those applications right out of the box with our Terminal Emulation application.

FOR MORE INFORMATION ON HOW YOU CAN PUT THE POWER OF MOBILE COMPUTING TO WORK IN YOUR T&L OPERATIONS, PLEASE VISIT WWW.ZEBRA.COM/TRANSPORTATIONANDLOGISTICS

THE ZEBRA T&L MOBILE COMPUTING PORTFOLIO

	ET1 (WAN)	MC45	MC65	MC67
				
	www.zebra.com/et1	www.zebra.com/mc45	www.zebra.com/mc65	www.zebra.com/mc67
GENERAL DESCRIPTION				
Form factor	Enterprise class tablet	Size optimized handheld	Size optimized handheld	Size optimized handheld
Applications	Proof of Delivery, Proof of Condition, more efficient route instructions, real-time load track and trace, geofencing, voice communications, safety inspections, driver logs, fuel tax reports, automated demurrage charge capture, real-time navigation, maintenance scheduling	Proof of Delivery, Proof of Condition, more efficient route instructions, real-time load track and trace, geofencing, voice communications, safety inspections, driver logs, fuel tax reports, automated demurrage charge capture, real-time navigation, maintenance scheduling	Proof of Delivery, Proof of Condition, more efficient route instructions, real-time load track and trace, geofencing, voice communications, safety inspections, driver logs, fuel tax reports, automated demurrage charge capture, real-time navigation, maintenance scheduling	Proof of Delivery, Proof of Condition, more efficient route instructions, real-time load track and trace, geofencing, voice communications, safety inspections, driver logs, fuel tax reports, automated demurrage charge capture, real-time navigation, maintenance scheduling
WIRELESS CONNECTIVITY OPTIONS				
WWAN (cellular carrier)	• Dual user-selectable data-only modem; works on 4G/HSPA+ carriers worldwide or 3G/EVDO on CDMA carriers	• 3.5G GSM HSDPA	• Dual user-selectable 3.5G GSM HSPA and CDMA-EVDO Rev A	• 4G HSPA+ high speed cellular connection
GPS	•	•	•	•
Wi-Fi WLAN	802.11a/b/g/n	802.11a/b/g	802.11a/b/g	802.11a/b/g/n
Bluetooth	•	•	•	•
USER AND APPLICATION CONSIDERATIONS				
Data capture	1D/2D; front and rear camera; photos/video; signature/ document capture; GPS	1D/2D, photos/video; signature capture; GPS	1D/2D; photos/video; signature/document capture; GPS	1D/2D; photos/video; signature/ document capture; GPS
Weight	1.45 lbs./.66 kg	8.73 oz./247.4 g	12.5 oz./359 g	13.5 oz./385 g
Display	7 in. with Corning® Gorilla® Glass	3.2 in. QVGA	3.5 in. VGA	3.5 in. VGA
Processor	Dual core 1GHz	600 MHz (multi-CPU)	600 MHz (multi-CPU)	Dual core 1GHz
Accelerometer*	•		•	•
Keypads	Virtual; Bluetooth	26-key numeric	Numeric, QWERTY, AZERTY, QWERTZ, PIM, DSD	Numeric, QWERTY, AZERTY, QWERTZ, PIM, DSD
Extra security features	Automatic encrypt data on internal drive and/or removable media	FIPS 140-2	FIPS 140-2	
RUGGED DESIGN				
Drop tested	4 ft./1.2 m (per MIL STD 810G)	5 ft./1.5 m (per MIL-STD 810G)	6 ft./1.8 m (per MIL STD 810G)	8 ft./2.13 m (per MIL STD 810G)
Tumble tested		•	•	•
Sealing	IP54	IP64	IP64	IP65 and IP67
Operating temp.	32° F to 122° F/ 0° C to 50° C	14° F to 122° F/-10° C to 50° C	14° F to 122° F/-10° C to 50° C	-4° F to 122° F/-20° C to 50° C
VERTICAL MARKET REQUIREMENTS				
Trigger handle	•		•	•
Mobile payment			Snap-on MSR, Bluetooth MPM-100	Snap-on MSR, Bluetooth MPM-100
Bluetooth handheld and wearable hands-free scanners	•	•	•	•

*Zebra MAX Sensor provides a business class accelerometer technology that enables dynamic screen rotation, automatic power reduction whenever the device is not in use and more.

	MC75A (A6/A8)	WORKABOUT PRO 4	MC9500-K SERIES	VC6096
				
	www.zebra.com/mc75a	www.zebra.com/workaboutpro4	www.zebra.com/mc9500	www.zebra.com/vc6096
GENERAL DESCRIPTION				
Form factor	Handheld	Full and short size handheld; modular — add features in minutes right on site; largest handheld display	Full size handheld; largest handheld display	Full size in-vehicle fixed mount
Applications	Proof of Delivery, Proof of Condition, more efficient route instructions, real-time load track and trace, geofencing, voice communications, safety inspections, driver logs, fuel tax reports, automated demurrage charge capture, real-time navigation, maintenance scheduling	Field sales, field service, Proof of Delivery, Proof of Condition, warehouse: receiving/put-away/picking/replenishment/shipping; production line parts verification/track and trace; mobile ticketing; access control; asset maintenance; asset management	Proof of Delivery, Proof of Condition, Proof of Service, inspection and repair, maintenance, meter reading, real-time navigation, training, inventory management, fleet management, voice communications	Telematics; automatic collection of compliance data; proactive maintenance
WIRELESS CONNECTIVITY OPTIONS				
WWAN (cellular carrier)	<ul style="list-style-type: none"> Order with either 3.5G GSM HSDPA or CDMA-EVDO Rev A 	<ul style="list-style-type: none"> Purchase with or without UMTS/HSPA+ WAN radio. Modularity allows addition of WAN at any time in minutes, right at customer site (no need for depot return) 	<ul style="list-style-type: none"> Purchase with or without one of three modules and add or change at any time onsite: <ul style="list-style-type: none"> – 3.5 GSM HSDPA or CDMA-EVDO Rev A for integrated voice and data – Dual user-selectable data only 3.5G GSM HSUPA or CDMA-EVDO Rev A (for users who don't need voice) 	<ul style="list-style-type: none"> 3.5 GSM HSDPA
GPS	•	•	•	•
Wi-Fi WLAN	802.11a/b/g	802.11a/b/g/n	802.11a/b/g	802.11a/b/g
Bluetooth	•	•	•	•
USER AND APPLICATION CONSIDERATIONS				
Data capture	1D/2D; photos/video; signature/document capture; GPS	1D/2D; LF/HF/UHF RFID; photos/video; signature capture; GPS	1D/2D; photos/video; signature/document capture; GPS	1D/2D via optional corded or cordless scanner; GPS
Weight	14.9 oz./423 g	Short: 16.2 oz./461 g Long: 18.6 oz./526 g	22 oz./623 g	4.85 lbs./2.2 kg
Display	3.5 in. VGA	3.7 in. VGA	3.7 in. VGA	6.5 in. VGA
Processor	806 MHz	1 GHz	806 MHz	624 MHz
Accelerometer*	•		•	N/A
Keypads	Numeric, QWERTY, DSD, AZERTY, QWERTZ	Alphanumeric (long model); QWERTY or Numeric (short model)	Modular (change onsite): alpha primary; numeric telephony (DSD), numeric calculator, alpha numeric	Full 65-key QWERTY
Extra security features	FIPS 140-2		FIPS 140-2	
RUGGED DESIGN				
Drop tested	6 ft./1.8 m per MIL STD 810G	6 ft./1.8 m	6 ft./1.8 m	N/A
Tumble tested	•		•	N/A
Sealing	IP54	IP65	IP67	IP64
Operating temp.	14° F to 122° F/-10° C to 50° C	-4° F to 122° F/-20° C to 50° C	-4° F to 122° F/-20° C to 50° C	-4° to 140° F/-20° C to 60° C
VERTICAL MARKET REQUIREMENTS				
Trigger handle	•	•		
Mobile payment	Snap-on MSR, Bluetooth MPM-100, Snap-on Intl. Debit/Credit Card Reader		Snap-on MSR, Bluetooth MPM-100	
Bluetooth handheld and wearable hands-free scanners	•		•	•

*Zebra MAX Sensor provides a business class accelerometer technology that enables dynamic screen rotation, automatic power reduction whenever the device is not in use and more.



About ZEBRA:

Zebra Technologies Corporation is a global leader respected for innovation and reliability. Zebra offers an extensive range of asset-tracking technologies incorporating mobile computing, data capture, barcode, wireless LAN, RFID, location systems and Zatar™, the cloud-based Internet of Things (IoT) platform. These technologies make businesses as smart and connected as the world we live in. Zebra's tracking and visibility solutions transform the physical to digital, creating the data streams businesses need in order to simplify operations, know more about their business, and empower their mobile workforce.

Zebra's products and solutions are used around the world by industries including healthcare, retail, transportation and logistics, manufacturing and sports—for a variety of applications from improving patient safety; to eliminating checkout lines with mobile devices; to streamlining warehouse operations and adding a new dimension to professional sports and entertainment with real-time information.