Computers efficiency. workers need features your Powerful... Rugged... Zebra Mobile all the right stuff. O ll d ay everyday reliability. O unicati O mputers have ns. easy centralized he r performance. All day everyday reliable operation for every worker, every application and every environment. Need the hands-free scanning convenience that only a wearable mobile When it comes to mobility, one size doesn't fit all. Maybe your workers e every day to turbocharge their business. When you choose Zebra, you're in good company. The inquiry4@zebra.com headquarters in your apps, from bar code scanning to payment easily integrate the Zebra mobile computer functions intuitively all-touch apps that run on Zebra's Android intuitu es that turns Android into a true mobility platform... Precision battery management preserves power for video feed, our mobile computers have the power to make it happen. Whether your workers need access to simple data applications or a live... Special applications... any application... Many popular mobile phones and two-way radios that operate on different technology delivers laser-quality speed on virtually every bar code — out on the road. Capture a world of data, automatically — any kind of bar... The power to run any application... Capture bar codes, photographs, video footage, signatures and GPS location data to stay connected to supervisors, co-workers, customers and the peripherals durability tests, ensuring that the devices you select operate reliably despite unforeseen repair expenses. Effectively. And once our mobile computers are in the hands of your workers, planning stages or are ready for deployment, our experts are ready to lend... adding a layer of features on top of standard Android — features that provide robust enterprise-class security, manageability, data capture features troubleshooting Zebra and non-Zebra mobile computers and their peripherals. And you get a robust operating system (OS) ready for the enterprise. While the Android OS wired network security — on a wireless device... Protect productivity with complete control over the features and software applications your users can access with Zebra's complementary utility, Wired network security — on a wireless device... Protect your Zebra mobile computers, the data resident on our mobile computers Wired network security — on a wireless device... Protect your Zebra mobile computers, the data resident on our mobile computers. Every strand of our mobility platform is simpler with Zebra's Mobility DNA. That's because, from the start, Zebra mobile computers... Easiness, confidence and value intrinsic to your customers' investment and our full line of Android mobile computers. Every strand of our mobility platform is simpler with Zebra's Mobility DNA. That's because, from the start, Zebra mobile computers...
Our mobile computers have all the right stuff: the right features, blazing performance, all-day battery life, and the ability to handle anything and everything. Each Zebra mobile computer is designed to meet the needs of businesses of all sizes, from small businesses to large enterprises, and to meet the needs of employees across all industries.

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

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

Zebra Mobile Computers
Rugged...

Powerful...

and Easy to use...

For small businesses, asset tracking is streamlined. It's easy to integrate the Zebra mobile computer functions and easily manage mobile devices from a single, centralized location. 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, intuitive user interface.

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, intuitive user interface.

Whether you are new to mobility or are a veteran, or whether you are in the process of implementing a solution, Zebra is with you every step of the way.

The support you need, every step of the way.

The most diverse mobile computer portfolio on the planet gives your customers the industry's most comprehensive suite of mobility must-haves to accelerate your solution. More off-the-shelf products and solutions from Zebra — like our OneCare service program — can help you save on your mobility investments and get back to business faster.

Give your customers the industry's most comprehensive suite of mobility must-haves to accelerate your solution. More off-the-shelf products and solutions from Zebra — like our OneCare service program — can help you save on your mobility investments and get back to business faster.

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.

Give your customers the industry's most comprehensive suite of mobility must-haves to accelerate your solution. More off-the-shelf products and solutions from Zebra — like our OneCare service program — can help you save on your mobility investments and get back to business faster.

Give your customers the industry's most comprehensive suite of mobility must-haves to accelerate your solution. More off-the-shelf products and solutions from Zebra — like our OneCare service program — can help you save on your mobility investments and get back to business faster.
Computers to improve With all the powerful... Zebra Mobile management and support everyday reliability. Mobile computer literally everything in any industry. Any worker needs the right mobile computer. Zebra’s latest mobility platform includes some of the fastest processors. Whether your workers need access to simple data applications or a live and delivering a maximum return on your hardware investment. Tailored to meet specific market needs, expanding device functionality networked. And with a full complement of accessories, devices are easily many popular mobile phones and two-way radios that operate on different voice communications. Zebra’s Enterprise voice solution enables push-buildings and deep urban canyons. Crystal clear audio ensures quality access to location-based applications in more areas — including inside they need to get the job done — whether they are inside your facility or All the features you can imagine achieve a low total cost of ownership (TCO). Drops, hundreds or thousands of tumbles, cold, heat, a beverage spill, rain durability tests, ensuring that the devices you select operate reliably despite Our mobile computers have passed some of the most stringent and taxing for every worker, every application and every environment. Computer can offer. Maybe you need a fixed mount computer on forklifts need the hands-free scanning convenience that only a wearable mobile need handheld mobile computers that are small, lightweight and literally The most diverse mobile computer portfolio on the planet and healthcare providers rely on Zebra mobile computers logistics companies, field sales and service organizations, When you choose Zebra, you’re in good company. The And your customers experience the best service possible. They need to get the job done. The result? Productivity is up. They can access the information, applications and people they can imagine...
Computers

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 durability.
- Any-size cellular and wireless communications.
- Easy controlled 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.

The power to run any application

Networks. And with a full complement of accessories, devices are easily

building and deep urban canyons. Crystal clear audio ensures quality

access to location-based applications in more areas — including inside

technology delivers laser-quality speed on virtually every bar code —

out on the road. Capture a world of data, automatically — any kind of bar

they need to get the job done — whether they are inside your facility or

stay connected to supervisors, co-workers, customers and the peripherals

All the features you can imagine

and more. The end result is devices that outlast most competitive devices

durability tests, ensuring that the devices you select operate reliably despite

for every worker, every application and every environment.

need the hands-free scanning convenience that only a wearable mobile

When it comes to mobility, one size doesn't fit all. Maybe your workers

The most diverse mobile computer portfolio on the planet

from Zebra.

and customer service in a class of its own with

Private Networks (MVPNs), delivering government grade security without the

prevention, enforced authentication and data encryption. And secure all

AppCenter. For example, you can limit Internet access to prevent workers

Protect productivity with complete control over the features and software

from a single location. The result? Management is less complex, less time

troubleshoot Zebra and non-Zebra mobile computers and their peripherals

features you want to activate, and when.

no licensing fees. And while Mx is pre-installed on all of our Android-based

the robust enterprise-class security, manageability, data capture features

adding a layer of features on top of standard Android — features that provide

Android™ — fortified for the enterprise with Mobility Extensions (Mx)

required to maximize useful battery life and ensure every battery in the

shelf end-user apps, more robust administration utilities and easier app development. Purpose built for enterprise, Mobility DNA

EMDK

unique all-touch apps that run on Zebra's Android

Easily convert your "green screen" TE apps into HTML5
data capture applications in a document.

This on-screen button brings the simplicity and flexibility

messaging inside and outside the four walls. And Voice

Workforce Connect PTT Express (included) enables

work in progress, improves worker safety and reduces costs.

...voice and data communications, as well as voice

From planning to execution, Zebra's Enterprise Voice solution

simultaneously within the same application to make

private networks. Zebra provides superior voice communications.

towns and suburbs. The enterprise-grade audio gives you

voice communications. Zebra's Enterprise voice solution enables push

voice recognition, unsurpassed voice quality and the

voice communications.

For businesses that require a private network solution to

enterprise-class OS.

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inquiry4@zebra.com

+1 800 423 0442

jurisdictions worldwide. All other trademarks are the property of their respective owners.                        Part number: BRO-MCAAG 2/2016

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+1 847 955 2283

la.contactme@zebra.com
### Zebra's Family of Mobile Computers

| Model   | Form Factor | Operating System   | Processor   | Memory       | Storage       | Battery Life | Weight (oz) | Height (in) | Width (in) | Depth (in) | Display Resolution | Battery Capacity | Network Capabilities | Scanner Capabilities | USB Ports | Serial Ports | ADC Ports | Display Type | Security Features | WiFi Capabilities | GMS Capabilities | NFC Capabilities | Barcode Scanners | Bar Meters | Wi-Fi Capabilities | WWAN Capabilities | Bluetooth Capabilities | Security Certification | Management Capabilities | Date Released |
|---------|-------------|--------------------|-------------|--------------|---------------|--------------|--------------|-------------|-------------|-------------|---------------------|-------------------|---------------------|---------------------|-----------|--------------|-----------|--------------|----------------------|---------------------|-----------------|-------------------|----------------|----------|------------------|---------------------|----------------------|----------------|------------------|
| TC8000  | Touch       | Windows and Android | Intel        | 2 GB         | 16 GB         | 10 hours     | 6.8          | 7.2         | 4.2         | 1.9         | 1280 x 720          | 4,800 mAh         | 802.11 a/b/g/n/d/h/i | 2D barcode scanner | 1          | 1            | 1         | LCD          | FIPS 140-2 security | 802.11 a/b/g/n/d/h/i | No             | Yes              | 1D bar code      | 0         | 2.4G, 5G         | 4G HSPA+          | 802.11 b/g/n        | MIL-STD 810G | TC8000 Management | 2013          |
| XT15f   | handheld    | Windows and Android | Intel        | 2 GB         | 16 GB         | 10 hours     | 6.8          | 7.2         | 4.2         | 1.9         | 1280 x 720          | 4,800 mAh         | 802.11 a/b/g/n/d/h/i | 2D barcode scanner | 1          | 1            | 1         | LCD          | FIPS 140-2 security | 802.11 a/b/g/n/d/h/i | No             | Yes              | 1D bar code      | 0         | 2.4G, 5G         | 4G HSPA+          | 802.11 b/g/n        | MIL-STD 810G | XT15f Management  | 2013          |
| MC67     | handheld    | Windows and Android | Intel        | 2 GB         | 16 GB         | 10 hours     | 6.8          | 7.2         | 4.2         | 1.9         | 1280 x 720          | 4,800 mAh         | 802.11 a/b/g/n/d/h/i | 2D barcode scanner | 1          | 1            | 1         | LCD          | FIPS 140-2 security | 802.11 a/b/g/n/d/h/i | No             | Yes              | 1D bar code      | 0         | 2.4G, 5G         | 4G HSPA+          | 802.11 b/g/n        | MIL-STD 810G | MC67 Management   | 2013          |
| MC55A0  | handheld    | Windows and Android | Intel        | 2 GB         | 16 GB         | 10 hours     | 6.8          | 7.2         | 4.2         | 1.9         | 1280 x 720          | 4,800 mAh         | 802.11 a/b/g/n/d/h/i | 2D barcode scanner | 1          | 1            | 1         | LCD          | FIPS 140-2 security | 802.11 a/b/g/n/d/h/i | No             | Yes              | 1D bar code      | 0         | 2.4G, 5G         | 4G HSPA+          | 802.11 b/g/n        | MIL-STD 810G | MC55A0 Management | 2013          |
| MC17     | handheld    | Windows and Android | Intel        | 2 GB         | 16 GB         | 10 hours     | 6.8          | 7.2         | 4.2         | 1.9         | 1280 x 720          | 4,800 mAh         | 802.11 a/b/g/n/d/h/i | 2D barcode scanner | 1          | 1            | 1         | LCD          | FIPS 140-2 security | 802.11 a/b/g/n/d/h/i | No             | Yes              | 1D bar code      | 0         | 2.4G, 5G         | 4G HSPA+          | 802.11 b/g/n        | MIL-STD 810G | MC17 Management    | 2013          |
### Zebra's Family of Mobile Computers

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Operating Temperature</th>
<th>Memory Options</th>
<th>Camera</th>
<th>NFC</th>
<th>NFC Reader</th>
<th>Ring Strap</th>
<th>Barcode Scanner</th>
<th>Operating System</th>
<th>Battery Capacity</th>
<th>Weight (oz)</th>
<th>Dimensions (mm)</th>
<th>Specifications</th>
</tr>
</thead>
<tbody>
<tr>
<td>MC55A0</td>
<td>The MC55A0 is a mobile computer designed for harsh environments, offering a powerful platform for data collection. It supports Windows Embedded Handheld 6.5 and Android™, ensuring versatile compatibility. The high-power intelligent battery ensures long-lasting operation, ideal for heavy-duty tasks.</td>
<td>-40° C to 60° C</td>
<td>1GB/2GB/4GB</td>
<td>No</td>
<td>No</td>
<td>No</td>
<td>Yes</td>
<td>Yes</td>
<td>Windows Embedded Handheld 6.5</td>
<td>60 hours</td>
<td>2.6 lbs</td>
<td>185 x 96 x 46</td>
<td>MIL-STD 810G; IP67; 2,000 3.2 ft./1.0 m drops; 4,000 3.28 ft./1 m drops; multiple 6 ft./1.8 m drops; MIL-STD 810G; IP67, with Corning Gorilla Glass.</td>
</tr>
<tr>
<td>XT15ni</td>
<td>The XT15ni is a rugged mobile computer designed for harsh environments, offering a powerful platform for data collection. It supports Windows Embedded Handheld 6.5 and Android™, ensuring versatile compatibility. The high-power intelligent battery ensures long-lasting operation, ideal for heavy-duty tasks.</td>
<td>-40° C to 60° C</td>
<td>1GB/2GB/4GB</td>
<td>Yes</td>
<td>No</td>
<td>No</td>
<td>Yes</td>
<td>Yes</td>
<td>Windows Embedded Handheld 6.5</td>
<td>60 hours</td>
<td>2.6 lbs</td>
<td>185 x 96 x 46</td>
<td>MIL-STD 810G; IP67; 2,000 3.2 ft./1.0 m drops; 4,000 3.28 ft./1 m drops; multiple 6 ft./1.8 m drops; MIL-STD 810G; IP67, with Corning Gorilla Glass.</td>
</tr>
<tr>
<td>MC959B</td>
<td>The MC959B is a rugged mobile computer designed for harsh environments, offering a powerful platform for data collection. It supports Windows Embedded Handheld 6.5 and Android™, ensuring versatile compatibility. The high-power intelligent battery ensures long-lasting operation, ideal for heavy-duty tasks.</td>
<td>-40° C to 60° C</td>
<td>1GB/2GB/4GB</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Windows Embedded Handheld 6.5</td>
<td>60 hours</td>
<td>2.6 lbs</td>
<td>185 x 96 x 46</td>
<td>MIL-STD 810G; IP67; 2,000 3.2 ft./1.0 m drops; 4,000 3.28 ft./1 m drops; multiple 6 ft./1.8 m drops; MIL-STD 810G; IP67, with Corning Gorilla Glass.</td>
</tr>
</tbody>
</table>

### Vehicle Mount Computers

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Operating Temperature</th>
<th>Memory Options</th>
<th>Camera</th>
<th>NFC</th>
<th>NFC Reader</th>
<th>Ring Strap</th>
<th>Barcode Scanner</th>
<th>Operating System</th>
<th>Battery Capacity</th>
<th>Weight (oz)</th>
<th>Dimensions (mm)</th>
<th>Specifications</th>
</tr>
</thead>
<tbody>
<tr>
<td>TC8000</td>
<td>The TC8000 Touch Mobile Computer was designed from the ground up to increase productivity and efficiency in the field.</td>
<td>-40° C to 60° C</td>
<td>1GB/2GB/4GB</td>
<td>No</td>
<td>No</td>
<td>No</td>
<td>Yes</td>
<td>Yes</td>
<td>Windows Embedded Handheld 6.5</td>
<td>60 hours</td>
<td>2.6 lbs</td>
<td>185 x 96 x 46</td>
<td>MIL-STD 810G; IP67; 2,000 3.2 ft./1.0 m drops; 4,000 3.28 ft./1 m drops; multiple 6 ft./1.8 m drops; MIL-STD 810G; IP67, with Corning Gorilla Glass.</td>
</tr>
<tr>
<td>MC3200</td>
<td>The MC3200 is a mobile computer designed for mobile workers in demanding environments, offering a powerful platform for data collection. It supports Windows Embedded Handheld 6.5 and Android™, ensuring versatile compatibility. The high-power intelligent battery ensures long-lasting operation, ideal for heavy-duty tasks.</td>
<td>-40° C to 60° C</td>
<td>1GB/2GB/4GB</td>
<td>Yes</td>
<td>No</td>
<td>No</td>
<td>Yes</td>
<td>Yes</td>
<td>Windows Embedded Handheld 6.5</td>
<td>60 hours</td>
<td>2.6 lbs</td>
<td>185 x 96 x 46</td>
<td>MIL-STD 810G; IP67; 2,000 3.2 ft./1.0 m drops; 4,000 3.28 ft./1 m drops; multiple 6 ft./1.8 m drops; MIL-STD 810G; IP67, with Corning Gorilla Glass.</td>
</tr>
<tr>
<td>MC55A0</td>
<td>The MC55A0 is a mobile computer designed for mobile workers in demanding environments, offering a powerful platform for data collection. It supports Windows Embedded Handheld 6.5 and Android™, ensuring versatile compatibility. The high-power intelligent battery ensures long-lasting operation, ideal for heavy-duty tasks.</td>
<td>-40° C to 60° C</td>
<td>1GB/2GB/4GB</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Windows Embedded Handheld 6.5</td>
<td>60 hours</td>
<td>2.6 lbs</td>
<td>185 x 96 x 46</td>
<td>MIL-STD 810G; IP67; 2,000 3.2 ft./1.0 m drops; 4,000 3.28 ft./1 m drops; multiple 6 ft./1.8 m drops; MIL-STD 810G; IP67, with Corning Gorilla Glass.</td>
</tr>
</tbody>
</table>

### Inventory Software

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Operating Temperature</th>
<th>Memory Options</th>
<th>Camera</th>
<th>NFC</th>
<th>NFC Reader</th>
<th>Ring Strap</th>
<th>Barcode Scanner</th>
<th>Operating System</th>
<th>Battery Capacity</th>
<th>Weight (oz)</th>
<th>Dimensions (mm)</th>
<th>Specifications</th>
</tr>
</thead>
<tbody>
<tr>
<td>MT2000</td>
<td>The MT2000 Series is pre-loaded with inventory software and an MCL client for easy configuration.</td>
<td>-40° C to 60° C</td>
<td>1GB/2GB/4GB</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Windows Embedded Handheld 6.5</td>
<td>60 hours</td>
<td>2.6 lbs</td>
<td>185 x 96 x 46</td>
<td>MIL-STD 810G; IP67; 2,000 3.2 ft./1.0 m drops; 4,000 3.28 ft./1 m drops; multiple 6 ft./1.8 m drops; MIL-STD 810G; IP67, with Corning Gorilla Glass.</td>
</tr>
</tbody>
</table>

### Rugged Design

- **MC55A0** with a high-power intelligent battery that means more time in service per device and fewer devices to purchase.
- **XT15ni** with IP67 sealing, drop and tumble test specifications, and Corning Gorilla Glass, holding up even in the most demanding environments.
- **MC959B** with a non-incendive UL certification, providing mobile workers with a rugged mobile computer for hazardous environments.
- **MC9500-K** is more rugged, with more data storage and processing capabilities compared to previous models.

### Additional Features

- **MC55A0** offers the fastest wireless connections available to keep workers connected to your data and business applications.
- **XT15ni** allows you to achieve maximum process simplicity with practically any application, from simple terminal emulation applications to complex tasks.
- **MC959B** is designed for mobile environments, from warehouses to airports, ensuring reliability in critical environments such as healthcare.
- **MC9500-K** provides robust Wi-Fi connections, keeping your staff connected to the network and ensuring dependability.

### Operating Systems

- **Windows Embedded Handheld 6.5** and **Windows CE 5.0** for versatile compatibility.
- **Android™** for devices of today and tomorrow, integrating various forms of receipt delivery, from print to email and text.
- **Microsoft Windows Compact 7 (WEC 7)** for carrier independence, allowing businesses to deploy and redeploy a single pool of devices on different cellular networks.
## Zebra's Family of Mobile Computers

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Computing</th>
<th>Display</th>
<th>Screen Size</th>
<th>Screen Type</th>
<th>Camera</th>
<th>Operating System</th>
<th>Bluetooth</th>
<th>802.11</th>
<th>Barcode Capture</th>
<th>RAM</th>
<th>ROM</th>
<th>Battery Life</th>
<th>Expansion Ports</th>
<th>Data Connection</th>
<th>Environmental Specifications</th>
</tr>
</thead>
<tbody>
<tr>
<td>MC55A0</td>
<td>Rugged Mobile Computer</td>
<td>Intel Atom Z2430</td>
<td>2.56 in</td>
<td>3.5 oz</td>
<td>4 GB</td>
<td>Front-facing</td>
<td>Windows CE 6.0</td>
<td>v2.1</td>
<td>a/b/g/n</td>
<td>Yes</td>
<td>1 GB</td>
<td>4 GB</td>
<td>10 hours</td>
<td>vGA, vGA-SC</td>
<td>Ethernet (10/100 Mbps)</td>
<td>IP54, 10 ft. drop, concrete drop</td>
</tr>
<tr>
<td>MC55N0</td>
<td>Rugged Mobile Computer</td>
<td>Intel Atom Z2430</td>
<td>2.56 in</td>
<td>3.5 oz</td>
<td>4 GB</td>
<td>Front-facing</td>
<td>Windows CE 6.0</td>
<td>v2.1</td>
<td>a/b/g/n</td>
<td>Yes</td>
<td>1 GB</td>
<td>4 GB</td>
<td>10 hours</td>
<td>vGA, vGA-SC</td>
<td>Ethernet (10/100 Mbps)</td>
<td>IP54, 10 ft. drop, concrete drop</td>
</tr>
<tr>
<td>TC55</td>
<td>Rugged Mobile Computer</td>
<td>Intel Atom Z2430</td>
<td>2.56 in</td>
<td>3.5 oz</td>
<td>4 GB</td>
<td>Front-facing</td>
<td>Windows CE 6.0</td>
<td>v2.1</td>
<td>a/b/g/n</td>
<td>Yes</td>
<td>1 GB</td>
<td>4 GB</td>
<td>10 hours</td>
<td>vGA, vGA-SC</td>
<td>Ethernet (10/100 Mbps)</td>
<td>IP54, 10 ft. drop, concrete drop</td>
</tr>
<tr>
<td>MC9500-K</td>
<td>Rugged Mobile Computer</td>
<td>Intel Atom Z2430</td>
<td>2.56 in</td>
<td>3.5 oz</td>
<td>4 GB</td>
<td>Front-facing</td>
<td>Windows CE 6.0</td>
<td>v2.1</td>
<td>a/b/g/n</td>
<td>Yes</td>
<td>1 GB</td>
<td>4 GB</td>
<td>10 hours</td>
<td>vGA, vGA-SC</td>
<td>Ethernet (10/100 Mbps)</td>
<td>IP54, 10 ft. drop, concrete drop</td>
</tr>
<tr>
<td>TC70</td>
<td>Rugged Mobile Computer</td>
<td>Intel Atom Z2430</td>
<td>2.56 in</td>
<td>3.5 oz</td>
<td>4 GB</td>
<td>Front-facing</td>
<td>Windows CE 6.0</td>
<td>v2.1</td>
<td>a/b/g/n</td>
<td>Yes</td>
<td>1 GB</td>
<td>4 GB</td>
<td>10 hours</td>
<td>vGA, vGA-SC</td>
<td>Ethernet (10/100 Mbps)</td>
<td>IP54, 10 ft. drop, concrete drop</td>
</tr>
<tr>
<td>MC40-HC</td>
<td>Rugged Mobile Computer</td>
<td>Intel Atom Z2430</td>
<td>2.56 in</td>
<td>3.5 oz</td>
<td>4 GB</td>
<td>Front-facing</td>
<td>Windows CE 6.0</td>
<td>v2.1</td>
<td>a/b/g/n</td>
<td>Yes</td>
<td>1 GB</td>
<td>4 GB</td>
<td>10 hours</td>
<td>vGA, vGA-SC</td>
<td>Ethernet (10/100 Mbps)</td>
<td>IP54, 10 ft. drop, concrete drop</td>
</tr>
<tr>
<td>Omnii</td>
<td>Rugged Mobile Computer</td>
<td>Intel Atom Z2430</td>
<td>2.56 in</td>
<td>3.5 oz</td>
<td>4 GB</td>
<td>Front-facing</td>
<td>Windows CE 6.0</td>
<td>v2.1</td>
<td>a/b/g/n</td>
<td>Yes</td>
<td>1 GB</td>
<td>4 GB</td>
<td>10 hours</td>
<td>vGA, vGA-SC</td>
<td>Ethernet (10/100 Mbps)</td>
<td>IP54, 10 ft. drop, concrete drop</td>
</tr>
<tr>
<td>Omnii XT15</td>
<td>Rugged Mobile Computer</td>
<td>Intel Atom Z2430</td>
<td>2.56 in</td>
<td>3.5 oz</td>
<td>4 GB</td>
<td>Front-facing</td>
<td>Windows CE 6.0</td>
<td>v2.1</td>
<td>a/b/g/n</td>
<td>Yes</td>
<td>1 GB</td>
<td>4 GB</td>
<td>10 hours</td>
<td>vGA, vGA-SC</td>
<td>Ethernet (10/100 Mbps)</td>
<td>IP54, 10 ft. drop, concrete drop</td>
</tr>
<tr>
<td>VC70N0</td>
<td>Rugged Mobile Computer</td>
<td>Intel Atom Z2430</td>
<td>2.56 in</td>
<td>3.5 oz</td>
<td>4 GB</td>
<td>Front-facing</td>
<td>Windows CE 6.0</td>
<td>v2.1</td>
<td>a/b/g/n</td>
<td>Yes</td>
<td>1 GB</td>
<td>4 GB</td>
<td>10 hours</td>
<td>vGA, vGA-SC</td>
<td>Ethernet (10/100 Mbps)</td>
<td>IP54, 10 ft. drop, concrete drop</td>
</tr>
</tbody>
</table>

### Environmental Specifications
- IP54: Dust and water resistance
- 10 ft. drop: Resistant to drops from 10 feet
- Concrete drop: Resistant to drops onto concrete
- 4 ft. drop: Resistant to drops from 4 feet
- Multi-drop: Resistant to multiple drops

### Technical Specifications
- **Barcode Capture**: Options include 1D/2D barcodes, tethered or wireless scanning
- **Operating System**: Windows CE, Windows 10
- **Memory**: RAM and ROM options available
- **Battery Life**: 8 to 16 hours depending on model
- **Expansion Ports**: vGA, vGA-SC
- **Data Connection**: Ethernet (10/100 Mbps)

### Additional Features
- **ATM/Pos Compliance**: Ensures compatibility with various point-of-sale systems
- **Enterprise-Grade Security**: Protects sensitive data
- **Long-Range Scanning**: Extends reach beyond standard barcode ranges
- **Smartphone Ergonomics**: Comfortable for single-handed operation
- **Battery Efficiency**: Optimized for extended use
- **Rugged Design**: Resists wear and tear in harsh environments

This table provides a comprehensive overview of the Zebra family of mobile computers, highlighting their features and specifications to support informed decision-making for businesses requiring reliable mobile computing solutions.
# Zebra's Family of Mobile Computers

## Omnii

### Overview
- **Description**: A rugged and durable tablet designed for demanding environments.
- **Standard Operating System**: Android Jelly Bean or KitKat
- **CPU**: Dual-core 1.0 GHz
- **Memory**: 1 GB RAM
- **Storage**: 16 GB eMMC
- **Battery Life**: Up to 12 hours

### Features
- **Display**: 7" multi-touch, 800x480 pixels
- **Durability**: IP65 rated
- **Connectivity**: Wi-Fi b/g/n, Bluetooth 4.0, NFC, 2D imager, RemteQ Engine
- **Additional Details**: Ideal for retail and healthcare sectors.

## MC40

### Overview
- **Description**: A sleek, compact mobile computer designed for retail environments.
- **Standard Operating System**: Android Jelly Bean or KitKat
- **CPU**: Dual-core 1.0 GHz
- **Memory**: 1 GB RAM
- **Storage**: 16 GB eMMC
- **Battery Life**: Up to 12 hours

### Features
- **Display**: 4.3" WVGA, 800x480 pixels
- **Durability**: IP54 rated
- **Connectivity**: Wi-Fi b/g/n, Bluetooth 4.0, NFC, 2D imager, RemteQ Engine
- **Additional Details**: Ideal for retail environments.

## TC55

### Overview
- **Description**: A versatile tablet optimized for warehouse and logistics applications.
- **Standard Operating System**: Android Jelly Bean or KitKat
- **CPU**: Quad-core 1.4 GHz
- **Memory**: 2 GB RAM
- **Storage**: 32 GB eMMC
- **Battery Life**: Up to 12 hours

### Features
- **Display**: 7" HD+, 1280x800 pixels
- **Durability**: IP65 rated
- **Connectivity**: Wi-Fi b/g/n, Bluetooth 4.0, NFC, 1D/2D imager, RemteQ Engine
- **Additional Details**: Ideal for warehouse and logistics applications.

## VH10f

### Overview
- **Description**: A handheld device designed for hazardous areas.
- **Standard Operating System**:的选择 Android or Windows Embedded 7
- **CPU**: Dual-core 1.6 GHz
- **Memory**: 1 GB RAM
- **Storage**: 16 GB eMMC
- **Battery Life**: Up to 12 hours

### Features
- **Display**: 4.3" WVGA, 800x480 pixels
- **Durability**: IP65 rated
- **Connectivity**: Wi-Fi b/g/n, Bluetooth 4.0, NFC, 2D imager, RemteQ Engine
- **Additional Details**: Ideal for hazardous environments.

## 8595

### Overview
- **Description**: A high-performance tablet designed for enterprise users.
- **Standard Operating System**: Windows Embedded 7
- **CPU**: Quad-core 2.0 GHz
- **Memory**: 4 GB RAM
- **Storage**: 32 GB eMMC
- **Battery Life**: Up to 12 hours

### Features
- **Display**: 10.1" FHD, 1920x1080 pixels
- **Durability**: IP65 rated
- **Connectivity**: Wi-Fi b/g/n, Bluetooth 4.0, NFC, 2D imager, RemteQ Engine
- **Additional Details**: Ideal for enterprise users.

## TC8000

### Overview
- **Description**: A powerful mobile computer with advanced ergonomic design.
- **Standard Operating System**: Windows Embedded 7
- **CPU**: Quad-core 2.0 GHz
- **Memory**: 4 GB RAM
- **Storage**: 32 GB eMMC
- **Battery Life**: Up to 12 hours

### Features
- **Display**: 7" full HD, 1920x1080 pixels
- **Durability**: IP65 rated
- **Connectivity**: Wi-Fi b/g/n, Bluetooth 4.0, NFC, 2D imager, RemteQ Engine
- **Additional Details**: Ideal for advanced applications.

## WL9000

### Overview
- **Description**: A sleek, rugged tablet for warehouse and field applications.
- **Standard Operating System**: Microsoft Windows Embedded Standard 7
- **CPU**: Dual-core 1.3 GHz
- **Memory**: 1 GB RAM
- **Storage**: 16 GB eMMC
- **Battery Life**: Up to 12 hours

### Features
- **Display**: 10.1" WXGA, 1280x800 pixels
- **Durability**: IP65 rated
- **Connectivity**: Wi-Fi b/g/n, Bluetooth 4.0, NFC, 2D imager, RemteQ Engine
- **Additional Details**: Ideal for warehouse and field applications.

## VC80

### Overview
- **Description**: A mobile tablet for material handling applications.
- **Standard Operating System**: Microsoft Windows Embedded Standard 7
- **CPU**: Dual-core 1.3 GHz
- **Memory**: 1 GB RAM
- **Storage**: 16 GB eMMC
- **Battery Life**: Up to 12 hours

### Features
- **Display**: 10.1" WXGA, 1280x800 pixels
- **Durability**: IP65 rated
- **Connectivity**: Wi-Fi b/g/n, Bluetooth 4.0, NFC, 2D imager, RemteQ Engine
- **Additional Details**: Ideal for material handling applications.

## TC2000 Series

### Overview
- **Description**: A handheld device for mobile data capture.
- **Standard Operating System**: Microsoft Windows Embedded Standard 7
- **CPU**: Intel Atom Z520 1.5 GHz
- **Memory**: 1 GB RAM
- **Storage**: 16 GB eMMC
- **Battery Life**: Up to 12 hours

### Features
- **Display**: 3.5" WVGA, 800x480 pixels
- **Durability**: IP65 rated
- **Connectivity**: Wi-Fi b/g/n, Bluetooth 4.0, NFC, 2D imager, RemteQ Engine
- **Additional Details**: Ideal for mobile data capture.

## VC90

### Overview
- **Description**: A mobile tablet for industrial applications.
- **Standard Operating System**: Microsoft Windows Embedded Standard 7
- **CPU**: Intel Atom Z520 1.5 GHz
- **Memory**: 1 GB RAM
- **Storage**: 16 GB eMMC
- **Battery Life**: Up to 12 hours

### Features
- **Display**: 10.1" WXGA, 1280x800 pixels
- **Durability**: IP65 rated
- **Connectivity**: Wi-Fi b/g/n, Bluetooth 4.0, NFC, 2D imager, RemteQ Engine
- **Additional Details**: Ideal for industrial applications.

## MCL Access Point (MAP)

### Overview
- **Description**: An access point for mobile computing devices.
- **Standard Operating System**: Embedded Linux
- **CPU**: Qualcomm Snapdragon 820 2.15 GHz
- **Memory**: 4 GB RAM
- **Storage**: 32 GB eMMC
- **Battery Life**: Up to 12 hours

### Features
- **Connectivity**: Wi-Fi b/g/n, Bluetooth 4.0, NFC, 2D imager, RemteQ Engine
- **Additional Details**: Ideal for mobile computing devices.

## MT2000 Series

### Overview
- **Description**: A mobile device for inventory and order fulfillment.
- **Standard Operating System**: Windows Embedded Standard 7
- **CPU**: Intel Atom Z520 1.5 GHz
- **Memory**: 1 GB RAM
- **Storage**: 16 GB eMMC
- **Battery Life**: Up to 12 hours

### Features
- **Display**: 7" WXGA, 1280x800 pixels
- **Durability**: IP65 rated
- **Connectivity**: Wi-Fi b/g/n, Bluetooth 4.0, NFC, 2D imager, RemteQ Engine
- **Additional Details**: Ideal for inventory and order fulfillment.

## TC5600

### Overview
- **Description**: A mobile tablet for retail and field applications.
- **Standard Operating System**: Microsoft Windows Embedded Standard 7
- **CPU**: Intel Atom Z520 1.5 GHz
- **Memory**: 1 GB RAM
- **Storage**: 16 GB eMMC
- **Battery Life**: Up to 12 hours

### Features
- **Display**: 7" WXGA, 1280x800 pixels
- **Durability**: IP65 rated
- **Connectivity**: Wi-Fi b/g/n, Bluetooth 4.0, NFC, 2D imager, RemteQ Engine
- **Additional Details**: Ideal for retail and field applications.
The ET50/55 Enterprise Tablet is a flexible business tablet you can customize for just about any job and any environment — from Zebra’s Family of Mobile Computers.

### Zebra’s Family of Mobile Computers

<table>
<thead>
<tr>
<th>Model</th>
<th>Operating System</th>
<th>Processor</th>
<th>Memory</th>
<th>Storage</th>
<th>Screen Size</th>
<th>Camera</th>
<th>Scanner</th>
<th>Unique Features</th>
</tr>
</thead>
<tbody>
<tr>
<td>MC18</td>
<td>Windows CE 6.0</td>
<td>Intel</td>
<td>1GB</td>
<td>16GB</td>
<td>4.3”</td>
<td>No</td>
<td>No</td>
<td>IP54</td>
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<tr>
<td>Omnii MC959B</td>
<td>Windows Embedded</td>
<td>Intel</td>
<td>2GB</td>
<td>32GB</td>
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<td>No</td>
<td>IP67</td>
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<tr>
<td>MC55A0-HC</td>
<td>Windows CE 6.0</td>
<td>Intel</td>
<td>4GB</td>
<td>64GB</td>
<td>7.0”</td>
<td>No</td>
<td>No</td>
<td>IP54</td>
</tr>
<tr>
<td>MC55A0</td>
<td>Windows Mobile</td>
<td>Intel</td>
<td>4GB</td>
<td>64GB</td>
<td>7.0”</td>
<td>No</td>
<td>No</td>
<td>IP54</td>
</tr>
<tr>
<td>TC75</td>
<td>Windows 10</td>
<td>Qualcomm</td>
<td>2GB</td>
<td>32GB</td>
<td>5.0”</td>
<td>No</td>
<td>No</td>
<td>IP54</td>
</tr>
<tr>
<td>TC55</td>
<td>Windows 10</td>
<td>Qualcomm</td>
<td>4GB</td>
<td>64GB</td>
<td>7.0”</td>
<td>No</td>
<td>No</td>
<td>IP54</td>
</tr>
<tr>
<td>Workabout 9200</td>
<td>Windows 10</td>
<td>Qualcomm</td>
<td>4GB</td>
<td>64GB</td>
<td>7.0”</td>
<td>No</td>
<td>No</td>
<td>IP54</td>
</tr>
</tbody>
</table>

### Handheld Mobile Computers (continued)

<table>
<thead>
<tr>
<th>Model</th>
<th>Operating System</th>
<th>Processor</th>
<th>Memory</th>
<th>Storage</th>
<th>Screen Size</th>
<th>Camera</th>
<th>Scanner</th>
<th>Unique Features</th>
</tr>
</thead>
<tbody>
<tr>
<td>TC8000</td>
<td>Windows 10</td>
<td>Qualcomm</td>
<td>4GB</td>
<td>64GB</td>
<td>7.0”</td>
<td>No</td>
<td>Yes</td>
<td>IP54</td>
</tr>
<tr>
<td>WT41N0</td>
<td>Windows Mobile</td>
<td>Qualcomm</td>
<td>2GB</td>
<td>32GB</td>
<td>5.0”</td>
<td>No</td>
<td>Yes</td>
<td>IP54</td>
</tr>
<tr>
<td>VH10</td>
<td>Windows 10</td>
<td>Qualcomm</td>
<td>4GB</td>
<td>64GB</td>
<td>7.0”</td>
<td>No</td>
<td>No</td>
<td>IP54</td>
</tr>
<tr>
<td>TC9200</td>
<td>Windows 10</td>
<td>Qualcomm</td>
<td>4GB</td>
<td>64GB</td>
<td>7.0”</td>
<td>No</td>
<td>Yes</td>
<td>IP54</td>
</tr>
</tbody>
</table>

### Zebra's Workabout 9200

- **Choice of Windows: Windows 10**
- ** incorporations:**
  - *Supported*: Windows 10
  - *Supported*: Windows Mobile
  - *Supported*: Windows Embedded
  - *Supported*: Windows CE 6.0
  - *Supported*: Windows CE 5.0

### Zebra's Workabout 9200 Specifications

- **Operating System:** Windows 10
- **Processor:** Qualcomm
- **Memory:** 4GB
- **Storage:** 64GB
- **Screen Size:** 7.0”
- **Camera:** No
- **Scanner:** Yes
- **Unique Features:** IP54
Computers
features your
With all the
Zebra Mobile
all the right stuff.
unicati
ve
in any industry.
any application...
any worker...
computer for
portfolio with
A complete
la
zing perf
mp uters have
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W
ance.
ir
full shift operation, every moment our mobile computers are not in use.
The power to run any application
networks. And with a full complement of accessories, devices are easily
buildings and deep urban canyons. Crystal clear audio ensures quality
code, photographs, video footage, signatures and GPS location data to
out on the road. Capture a world of data, automatically — any kind of bar
With Wi-Fi, cellular and Bluetooth® wireless connectivity, your workers
achieve a low total cost of ownership (TCO).
by years, delivering the uptime and enterprise-class lifecycle you need to
in the warehouse — or delivery trucks out in the field. Or maybe you need
need the hands-free scanning convenience that only a wearable mobile
When it comes to mobility, one size doesn't fit all. Maybe your workers
need to get the job done. The result? Productivity is up.

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.
Our mobile computers have all the right stuff: the right features, blazing performance, all-day everyday reliability; all-day everyday usability; multi-core cellular select wireless communications; easy control and management; and support plans that cover literally everything.

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