



# MC67 MOBILE COMPUTER

## REDEFINE PRODUCTIVITY FOR YOUR FIELD WORKFORCE

### GIVE YOUR FIELD WORKFORCE THE TOOLS THEY NEED TO WORK FASTER AND SMARTER THAN EVER BEFORE WITH THE MC67 FROM ZEBRA

What can workers do with the MC67? Everything they need to get the job done. Instantly access the wealth of information in your business systems to increase task efficiency and accuracy. Send a video clip of a piece of equipment in need of repair to get on-the-spot guidance from an in-house expert or equipment manufacturer. Snap a high-resolution picture to document condition. Scan a bar code to quickly and accurately track parts as they are used. Capture an important document. Call a customer to update the arrival time window. Check and respond to email. Broadcast a push-to-talk call to the whole workgroup. If you currently use the MC65, backward compatibility with the MC55/MC65 accessories you already own allows you to cost-effectively upgrade to our newest mobile computing technology. So whether your mobile workers are fixing equipment, picking up or delivering shipments, taking customer orders, inspecting buildings or restaurants, issuing citations or collecting competitive information, give them all the latest tools to get more done and done right — all in one super rugged device that loves life in the field.

### High-speed cellular and Wi-Fi wireless connections

3G HSPA+, 802.11a/b/g/n, Bluetooth 2.1 EDR and best-in-class GPS brings your workers the best voice, data and peripheral connections available.

### Our most rugged compact mobile computer

Whatever your employees dish out, the MC67 can take it. You can drop it on concrete, drop it in water, use it in the heat, cold, rain, snow and more.

### A brilliant display for easy reading

The PenTile® screen delivers twice the brightness at half the power of typical displays, providing excellent readability even in bright sunlight.

### Advanced scanning technology

No matter what type of bar code your workers need to scan, the MC67 can capture it. Scan 1D and 2D bar codes at laser speed — even if the codes are dirty, damaged or poorly printed. Three scanning options let you choose the scan engine that provides the best performance on the types of bar codes you use.

### The power you need to support complex applications

A dual core 1 GHz processor and 2GB of Flash memory lets workers enjoy best-in-class performance with plenty of room for multiple apps, photos, databases and more.

### Crystal clear voice

With Dual-Microphone Noise Cancellation technology, background noise is greatly reduced — all anyone will ever hear is you.

**Need to capture documents? No problem!**

### THE MC67 IS AT HOME IN...

#### Transportation and Logistics

- Pick-up and delivery • Fleet management • Vehicle tracking and maintenance • Baggage and cargo tracking

#### Field Service and Sales

- Service automation • Inventory management • Logistics optimization • Sales order entry/CRM • Inspections/maintenance

#### DSD/Route Accounting

- Automated ordering • Inventory reconciliation • Delivery tracking • Full service vending • Competitive surveys • Shelf space analysis • Route optimization

#### Government and Public Safety

- eCitation/ticketing • First Responder accountability • Inspections/maintenance • Code enforcement

Our state-of-the-art document capture software and the high-resolution camera make it a snap to capture documents with legible fine print.

Capture rich photographic intelligence

A picture is worth a thousand words, so we included a high-resolution auto-focus 8 MP camera with external flash that allows workers to document the condition of deliveries, assets and more in virtually all lighting conditions.

Built-in support for OS-agnostic applications

With support for RhoMobile applications integrated into the MC67, you can support HTML5 browser-based OS-agnostic applications — taking time and cost out of app development.

A device with the intelligence to manage itself

Integrated sensors enable the MC67 to automatically power down when the device is face down or doesn't move for a preset period of time and adjust screen brightness based on lighting.

REDEFINE FIELD WORKFORCE PRODUCTIVITY WITH THE RUGGED MC67

For more information, visit [www.zebra.com/mc67](http://www.zebra.com/mc67) or access our global contact directory at [www.zebra.com/contact](http://www.zebra.com/contact)

| SPECIFICATIONS CHART     |  |   |  |
|--------------------------|--|---|--|
| PHYSICAL CHARACTERISTICS |  | INTERACTIVE SENSOR TECHNOLOGY (IST) CONTINUED |  |
| Dimensions               | 6.38 in. L x 3.03 in. W x 1.32 in. D<br>162.2 mm L x 77 mm W x 33.5 mm D                   | Digital Compass                               | Navigational aid for users on foot   |
| Weight                   | 13.5 oz./385 g (with rechargeable 3600mAh Lithium Ion battery)                             | DATA CAPTURE                                  |  |
| Display                  | 3.5 in. color VGA display, touch, 640 x 480 portrait, 650+ NITs                            | Options                                       | 2D SE4500-SR imager<br>2D SE4500-SR imager + 8 MP Camera<br>2D SE4500-DL imager + 8 MP Camera<br>2D SE4500-DL imager<br>2D SE4500-DPM/HD + 8 MP camera |
| Touchpanel               | Glass analog resistive touch   | Data Types                                    | 1D/2D bar codes, photographs, video, signatures, and documents   |
| Backlight                | LED backlight  | INTERACTIVE SENSOR TECHNOLOGY (IST)           |  |
| Standard Battery         | Rechargeable Lithium Ion 3.7V, 3600 mAh battery  | Motion Sensor                                 | 3-axis accelerometer provides motion-sensing for dynamic screen orientation and power management   |
| Backup Battery           | Ni-MH battery (rechargeable) 15mAh 3.6V nominal (not user-accessible or replaceable)       | Light Sensor                                  | Ambient light sensor auto adjusts display backlight brightness   |
| Expansion Slot           | Micro SD card slot (supports up to 32GB)   | USER ENVIRONMENT                              |  |
| Communication            | Interface: USB 2.0 high speed (host and client)  | Operating Temp.                               | -4° F to 122° F/-20° C to 50° C  |
| Notification             | Audible tone plus multi-color LEDs   | Storage Temp.                                 | -40° F to 158° F/-40° C to 70° C   |
| Keypad Options           | Numeric, QWERTY, AZERTY, QWERTZ, PIM, DSD  |   |  |
| Audio                    | Dual microphone support with noise cancellation; vibrate alert; speaker; Bluetooth headset |   |  |

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|---|--|---|--|
| <b>PERFORMANCE CHARACTERISTICS</b>  |  | <b>Humidity</b>   | 5 to 95% non-condensing  |
| <b>CPU</b>  | Dual core 1GHz OMAP 4 processor  | <b>Drop Specification</b>   | Multiple 8 ft./2.4 m drops per MIL-STD 810G at room temperature; 6 ft./1.8 m per MIL-STD 810G across the operating temperature range                                 |
| <b>Operating System</b>   | Microsoft® Embedded Handheld 6.5 Professional  | <b>Tumble Specification</b>   | 1,000 1.6 ft./0.5 meter tumbles ( 2,000 drops) at room temperature; per applicable IEC tumble specifications   |
| <b>Memory</b>   | 512 MB RAM/2 GB Flash  | <b>Sealing</b>  | IP65 and IP67 per IEC specification  |
| <b>VOICE AND AUDIO</b>  |  | <b>Vibration</b>  | 4g's PK Sine (5Hz to 2KHz); 0.04g2/Hz Random (20Hz to 2KHz); 60 minute duration per axis, 3 axes   |
| High-quality speakerphone; wireless (Bluetooth) headset support; handset/speakerphone modes |  | <b>Thermal Shock</b>  | -40° F to 158° F/-40° C to 70° C rapid transition  |
| <b>WIRELESS VOICE AND DATA COMMUNICATIONS</b>   |  | <b>ESD</b>  | ± 15kv Air discharge, ± 8kv direct discharge, ± 8kv indirect discharge   |
| <b>WAN</b>  | Radio: 3G HSPA+<br>Frequency band: UMTS/HSDPA and HSUPA — 850, 900, 1900 and 2100 MHz; GSM/EDGE: 850, 900, 1800 and 1900 MHz | <b>WIRELESS LAN VOICE AND DATA COMMUNICATIONS</b>   |  |
| <b>WLAN</b>   | Push-to-talk (PTT); VoIP-ready   | <b>Radio</b>  | Tri-mode IEEE® 802.11a/b/g/n   |
| <b>INTEGRATED GPS</b>   |  | <b>Security</b>   | WPA2 (Personal or Enterprise); 802.1x; EAP-TLS; TTLS (CHAP, MS-CHAP, MS-CHAPv2, PAP or MD5); PEAP (TLS, MSCHAPv2, EAP-GTC); LEAP, EAP-FAST (TLS, MS-CHAPv2, EAP-GTC) |
| Integrated standalone and Assisted-GPS (A-GPS): SUPL 1.0                                    |  | <b>Data Rates</b>   | 1, 2, 5.5, 6, 9, 11, 12, 18, 24, 36, 48, 54 and up to 72.2 Mbps  |
| <b>WIRELESS PAN VOICE AND DATA COMMUNICATIONS</b>   |  | <b>Voice Communication</b>  | Voice-over-IP ready, Wi-Fi™-certified, IEEE 802.11a/b/g/n direct sequence wireless LAN, Wi-Fi Multimedia™ (WMM and WMM-PS) Zebra Voice Quality Manager ( VQM)        |
| Bluetooth Class II, v2.1 with Enhanced Data Rate (EDR)                                      |  | <b>PERIPHERALS AND ACCESSORIES</b>  |  |
| <b>REGULATORY</b>   |  | Visit <a href="http://www.zebra.com/mc67">www.zebra.com/mc67</a> for a complete list of accessories   |  |
| Visit <a href="http://www.zebra.com/mc67">www.zebra.com/mc67</a> for regulatory information |  | <b>WARRANTY</b>   |  |
| <b>RECOMMENDED SERVICES</b>   |  | Subject to the terms of Zebra's hardware warranty statement, the MC67 is warranted against defects in |  |
| Managed Device Service<br>Service from the Start with Comprehensive Coverage                |  |   |  |

workmanship and materials for a period of 1 (one) year  
from the date of shipment. For complete warranty  
statement, go to: <http://www.zebra.com/warranty>



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