



WHAT IS THE MC9400/MC9450 MOBILE COMPUTER?

The next evolution in the ultra-rugged MC9000 Series

Maximize productivity and business efficiency in the toughest environments with the next evolution of the world's #1 selling and most trusted Android rugged mobile computer. The MC9400/MC9450 is loaded with all the latest mobile technologies, ready to power a new generation of industrial applications. Scanning is easier with the SE58 — the world's greatest scanning range. And with Wi-Fi 6E and private and public 5G, you get the fastest wireless connections available today — plus the ability to easily and cost-effectively extend your wireless networks to the most expansive indoor and outdoor facilities.



WHY SHOULD YOU BUY THE MC9400/MC9450?

TOP 5 CUSTOMER BENEFITS

1

It's the most powerful MC9000 device ever created.

With the latest wireless technologies, significantly faster processor and new data capture solutions, the MC9400/MC9450 is more than ready to meet your workflow needs today, as well as tomorrow. Take application performance to the next level with a new Qualcomm platform that delivers 2.5x more processing power¹ and built-in support to Android 17. Identity Guardian biometric facial recognition gives workers instant and secure access to shared devices. And much more.

2

Extend your reach with next-generation extended range scanning.

The MC9400/MC9450 can be configured with Zebra's latest SE58 Extended Range scan engine with IntelliFocus™ technology. This premium scan engine provides an unprecedented scanning range — from in hand to over 100 ft./30 m away. Traditionally hard-to-reach barcodes are now easy to scan — without ladders, crouching down or getting out of the forklift. And the new green laser aimer is up to 7x more visible than a red aimer for easy and accurate aiming at a variety of distances and lighting conditions.

3

Connect to the fastest networks today and tomorrow.

Next-level productivity requires next-generation connectivity. The MC9450 is the first gun-style device to offer private and public 5G data only connectivity — so you can expand industrial mobile computing to yards, ports and other expansive areas that aren't suitable for Wi-Fi. All models support Wi-Fi 6E², which provides 4x the bandwidth and 75% less latency than Wi-Fi 5 to enable robotics and automation use cases. Workers can count on the fastest upload/download speeds and the most reliable connections.

4

Big productivity gains with minimal disruption.

The MC9400/MC9450 is a drop-in replacement for the trusted and well-loved MC9300. That means you can modernize to meet today and tomorrow's business challenges without a major overhaul. With a familiar gun-style form factor and the same keyboard/touch interface, there's no need to retrain workers. And full backwards compatibility with the MC9300's accessories enables a cost-effective upgrade — there's no need to rip and replace the backroom.

5

Create the perfect device for every job.

With the MC9400/MC9450, you get more model options than any device in this class. You get a choice of advanced scan engine options to meet your data capture needs — including the world's best extended scanning range. Choose from a wide variety of glove-friendly keypads. There are freezer and non-incendive³ models for your most challenging environments. And you can choose Wi-Fi only or Wi-Fi/cellular models. Your workers get purpose-built devices that maximize productivity, while IT gets the simplicity of supporting a single platform.

APPLICATIONS

Warehouse, Distribution

- Picking/putaway
- Cross docking
- Shipping/receiving
- Inventory control
- Reverse logistics
- Cold storage
- Non-incendive

Manufacturing

- Inventory management
- Putaway
- Lineside replenishment
- Work-in-Process (WIP)
- and more

Retail

- Reverse logistics
- Price management
- Store receiving
- Online order fulfillment
- Inventory management

Ports and Yards

- Asset management
- Shipment tracking
- Yard management

PRODUCT INFORMATION

[MC9400/MC9450 Product Page](#)

- Spec Sheet
- Vertical Market Infographics
- Customer Presentation
- Product Video

1. Compared with Qualcomm® SD660
2. For 6GHz: Wi-Fi 6E will be available in December 2023
3. Non-incendive model available in North America only



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