

Zebra MC9400 mobile computer



The Zebra **MC9400** is an **ultra-rugged mobile computer** for **harsh industrial environments**. Equipped with **Wi-Fi 6E**, **long-range SE58 scanner**, **octa-core processor**, **hot-swap battery**, and **IP65/IP68 protection**, it delivers **high performance**, **advanced connectivity**, and **total durability** for **warehouses**, **logistics**, and **manufacturing**.

COD: MC9400

PLURISERVICE CODE



Trasporti e
logistica



Produzione

OPERATING SYSTEMS



Android

DESCRIPTION

The Zebra **MC9400 mobile computer** is an **ultra-rugged device** designed to operate in the most demanding industrial environments: **warehouses**, **distribution centers**, **ports**, **cold storage**, and **manufacturing facilities**. This new generation delivers **superior performance** thanks to a **2.4 GHz Qualcomm octa-core processor**, extended memory, and advanced connectivity, all housed in a **durable, protective chassis**.

The **4.3" WVGA display** is readable both indoors and outdoors and supports use with **gloves or a stylus**, while **Corning Gorilla Glass** ensures resistance to **impacts and scratches**. The device features the **SE58 scanning engine** with **IntelliFocus™ technology** for reading **1D/2D barcodes at long distances**, with a highly visible **green laser pointer** for high shelves. An **SE4770 option with a red pointer** is also available.

The Zebra MC9400 offers **Wi-Fi 6E**, **Bluetooth**, and **USB connectivity**; the **MC9450 model** also includes **5G data connectivity** with nano SIM or eSIM. The **7,000 mAh Li-Ion battery** supports **hot-swap**, enabling **continuous operation without interruptions**.

From a **security** standpoint, the device supports **FIPS 140-2**, **Secure Boot**, and **Verified Boot**, protecting **data and system integrity**. With Zebra's **Mobility DNA solutions**, devices can be **centrally managed and updated**, features can be **customized**, and **data capture operations optimized**.

Finally, the Zebra MC9400 is built to **last: IP65/IP68 protection**, drop-tested up to **12 ft (3.65 m)** on

TECHNICAL SPECIFICATIONS

Processor: Qualcomm 4490 **octa-core 2.4 GHz**

Memory: 6 GB RAM / 128 GB Flash

Operating System: Android

Display: 4.3" WVGA, 600 NITS, **dual-mode capacitive touch** (finger, gloves, stylus)

Scanner: **SE58 1D/2D** with IntelliFocus™ and **green laser pointer** (up to 30 m+) or SE4770 with **red pointer**

Camera: Front 8 MP; rear 16 MP with **autofocus, LED, and HDR**

Battery: 7,000 mAh Li-Ion, **hot-swap**, suitable for **BLE and cold storage**

Expansion: microSD slot up to 2 TB

Connectivity: **Wi-Fi 6E**, **Bluetooth v5.3/BLE**, **USB 2.0**; MC9450 optional **5G**

Security: **FIPS 140-2**, **Secure Boot**, **Verified Boot**

Ruggedness: **IP65/IP68**, drop up to **12 ft (3.65 m)**, **vibration and shock resistant**

Sensors: Accelerometer, gyroscope, magnetometer, ambient light sensor

concrete, vibration and shock resistance even in **low-temperature environments** (down to -30 °C). A **reliable device** for those working in **extreme conditions**.