

Zebra MC3300x handheld mobile computer 10.2 cm (4") 800 x 480 pixels Touchscreen 505 g Black

Model: MC330L-GE4EG4RW

Manufacturer: ZEBRA

EAN: 5704174326113

Product Code: 1091203

R57,766

The ultimate versatile, lightweight-yet-rugged key-based touch mobile computer

Introducing the next evolution of our highly successful MC3000 family of keypad/touch mobile computers, packed with new features to tackle the ever increasing requirements of today’s on-demand, e-commerce driven economy. You get the same proven fit-for-purpose ergonomic design, now with Zebra’s latest, most powerful and secure Android architecture, including

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

an extended range scanning option that captures barcodes on the top of your warehouse racks with ease, and a 35% larger capacity battery packs power for up to three
shifts. All rugged specifications are higher for increased reliability — drop, tumble and sealing. And with the bright touch display, multiple keypad options and four form factor options, you can give your workers a device that will make on-the-job data capture easier than ever.
Improve workforce productivity and efficiency from the manufacturing shop floor to the warehouse in your facility with the MC3300x — only from Zebra.

Power three shifts with the class-leading 7000 mAh battery

The new 7000 mAh extended capacity battery is standard with every MC3300x. More power means fewer battery changes, easier battery management, and a smaller battery pool with fewer batteries to purchase and manage, saving time and money on your deployment.

Maximum WiFi range and speed — with less power

2x2 Multiple-User Multiple Input Multiple Output (MU-MIMO) technology allows access points to communicate with multiple devices simultaneously via pinpoint beamforming, boosting WiFi network capacity, speed and range. And the processing is shifted from the mobile device to the access point, extending battery life.

The perfect combination: touchscreen and keypad

Whether your application requires touch or physical keypad input, we’ve got you covered. Your application can utilize the entire display, while the physical keypad provides the same familiar user input experience your workers have today. In addition, the touchscreen paves the way to migrate to intuitive touch-based interfaces. And with three different options, you
can choose the right keypad for your data entry needs — alphanumeric, numeric and functional numeric.

Bluetooth 5.0 — twice the speed, four times the range, less power

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

Speeds up to 2 Mbps improve the performance of Bluetooth peripherals, such as ring scanners, printers and headsets. The result? Faster application response times, faster printing and better voice quality. And battery runtime is also extended, since Bluetooth Low Energy reduces power consumption.

More rugged and ready for all-day business

You get reliable operation and peace of mind with an increased 6 ft./1.8 m drop specification across the operating temperature, triple the tumble specification (3,000 3.3 ft./1 m); and now IP64 dustproof sealing. With Corning® Gorilla® Glass on the touch panel and scan window, your investment will be protected from regular wear and tear.

Superior performance on all your voice and data apps

Power even the most demanding apps of today and tomorrow with the most powerful processor and most memory in this class — every model offers an ultra-powerful 2.2 GHz octa-core processor and 4 GB RAM/32 GB Flash.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950