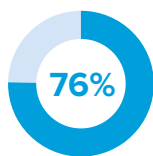


The New Zebra MC9300

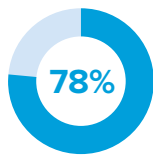
Meet the demands of the on-demand economy

Today's economy is one of high demand and next or same-day delivery. Your operation is expected to be fast and efficient. The Zebra MC9300 ultra-rugged Android mobile computer is the device that helps you keep up. So your front-line workforce can capture their edge.

► On-Demand Economy by the Numbers:







Increase in volume of online orders expected by 2020*



Percentage of logistics providers expected to offer same-day delivery by 2021**

► Zebra MC9300 by the Numbers:

<p>10% </p> <p>increase in productivity with better ergonomics than the competition</p>	<p>-30°C </p> <p>works in cold environments, like cold storage</p>
<p>15 #1</p> <p>number of years Zebra's MC9000 series has been #1 in ultra-rugged mobile computing</p>	<p>4.3" </p> <p>WVGA display with Gorilla Glass</p>
<p>x2 </p> <p>runs twice as long as the MC9200 on a single charge</p>	

*Warehousing 2020 Vision Study, Zebra Technologies, 2016.

**The Future of Fulfillment Vision Study, Zebra Technologies, 2018.



Modern Android Platform

- Future-proof technology you can count on
- Releases on Android O with support for future releases

Advanced Data Capture

- 1D/2D industrial barcode scanning
- Direct Part Mark (DPM) scanning for challenging use cases
- SimulScan for scanning multiple barcodes at once

MC9000-Series Legacy

- Familiar form factor, pre-loaded Terminal Emulation and easy migration to modern, touch-based apps

Field-Replaceable Keyboards

- Glove-friendly
- Similar layouts for familiar data entry



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