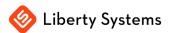


Take command of the on-demand economy

Introducing the new Zebra MC9300, the Android evolution of the industry's most ultra-rugged mobile computer



Reach the next level of efficiency with the new Zebra MC9300. With better ergonomics, workers get the power of 10% more productivity* in their hands. Its modern Android platform gives you future-proof technology you can count on. And as an evolution of the MC9000 Series, you get a familiar form factor, pre-loaded Terminal Emulation and easy migration to modern, touch-based apps for training in minutes. So your front-line workforce can capture their edge.



Liberty Systems Inc.

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https://www.libertysystems.com



The new Zebra MC9300 ultra-rugged Android mobile computer

Meet the demands of the on-demand economy with the new Zebra MC9300

With better ergonomics, you can fulfill more orders with increased speed and accuracy. Its modern Android platform gives you future-proof technology you can count on. And as an evolution of the MC9000 Series, you get a familiar form factor, pre-loaded Terminal Emulation and easy migration to modern, touch-based apps for training in minutes. So your front-line workforce can capture their edge.

Android OS

Modern Android OS with future-proof forward version support you can count on, with the protection of LifeGuard.

Larger, More Rugged Screen

4.3 inch WVGA display with a capacitive Gorilla Glass touch panel.

More Productivity

10% more productive* with less muscle effort and movement.

Easy Migration

Pre-loaded Terminal Emulation and easy migration to modern, touch-based apps.

Advanced Data Capture

1D/2D, Extended Range Imager, Direct Part Mark.

Rear Camera

13 MP color rear camera option to support proof of condition.

MC9000 Series Legacy

An evolution of the world's best-selling and most trusted enterprise mobile computer for the past 15 years.

Larger Battery

Fast charging with hot swap support and battery analytics.

Works in Demanding Environments Like cold storage

Like cold storage down to -30°C and hazardous environments.







 $^{{}^*} Performance improvements \ measured \ by \ a \ third-party \ testing \ laboratory \ vs. \ competitive \ devices.$