

with DeltaOne and Zebra





BOOST EFFICIENCY AND ACCURACY IN THE WAREHOUSE WITH DELTAONE AND ZEBRA

DeltaOne Software creates solutions that improve your bottom line. Guided by 35 years of experience in warehousing and manufacturing environments, we are experts in both data-collection hardware and software integration. Employing the latest in barcode, RFID, and wireless technology, our mobility and voice-directed solutions can help you reduce shipping errors, improve order processing, trace manufacturing lots and products, and accurately control your inventory.

VERTICAL

OPPORTUNITIES



RETAIL/HOSPITALITY

- Point-of-Sale
- Associate Enablement/ Collaboration
- WMS/Inventory Management
- Omni-Channel Support



TRANSPORTATION & LOGISTICS

- Fleet Management
- WMS/Inventory Management
- Pickup and Delivery/POD



MANUFACTURING

- WMS/Inventory Management
- Traceability
- Field Services/Sales
- Direct Store Delivery





MC9300

Representing the next generation of the world's best-selling and most trusted enterprise mobile computer family, the MC9300 builds on the MC9000 Series and makes it even better. It delivers unsurpassed power and performance while continuing the legacy of rugged, reliable construction and superior all-day comfort.



TC52

The rugged TC52 touch computer builds on the highly successful TC51, adding a new platform and new capabilities to deliver the ultimate in enterprise-class touch computing. Users get the ultimate user experience: the simplicity of Android and all the business features workers need to improve staff enablement, maximize productivity, and minimize process cycle times.



ZQ630

The 4-inch ZQ630 RFID mobile printer helps users save time and reduce errors by printing and encoding RFID labels and tags on the spot with ease. A large, color display takes the guesswork out of printer status, while advanced battery technology and more battery capacity power every minute of the longest shifts. Plus, the ZQ630 RFID is easy to integrate, manage, set up, and secure.

