# The New Face of RFID that Knows Your Business.

When engineering an RFID mobile computer that fits your business needs, no detail is too small, no challenge too big. The result is a lighter form factor and friendlier user experience packed with intelligence for faster, smarter performance that outmatches all others in its class in the market.

#### Waste Not, Want Not:

Eliminate the extra steps and errors common in green screen workflows. Use All-Touch Terminal Emulation to transform them into intuitive, time-saving experiences.



The Long and Short of It:

Equip workers with the right tools. Choose from multiple combinations to read and scan RFID and 1D/2D data near or as far away as 60 feet.

#### Big Display for Big Productivity:

A larger screen allows for bigger buttons, a better layout and more space for workers using gloves to get the job done right the first time.

In Touch with Faster Training Times:

Ease workers' transition from Windows® to Android™ with a touchscreen and three keypads options—ideal for virtually any use case.

#### Ergonomics that Won't Hold You Back: Drops, dust, spills and wipe-downs? No

problem. All day comfort? Done.

These light RFID handhelds minimize worker fatigue.

### MC3330R

#### 111000001

#### Retail Healthcare

- · Inventory cycle counting
- Automatic replenishment
- Receiving/ shrink control
- Omni-channel fulfillment
- · Item locating

- Inventory cycle counting
- Asset management
- Item locating
- Pharmaceutical & laboratory inventory
- Trunk stock demo/sample inventory

#### Commercial Services

· Asset management and tracking

#### MC3390R

## Warehousing

- Inventory cycle counting
- Automatic replenishment
- Receiving/ shrink control
   Omni-channel fulfillment
- Item locating

#### Manufacturing

- · Work in process inventory
- · Parts and finished goods inventory
- · Critical tool locating

#### Supply Chain / Transportation & Logistics

Asset management and tracking

Increase the frequency of successful outcomes.

Start here: www.calsierra.com



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What if RFID could do more than read data? What if it could reinvigorate productivity and reap savings? It can with Zebra's MC3300R Series. Longer, faster, more accurate read rates are just the start of its positive chain reaction. Front line workers handle more in less time with less risk of errors. IT costs plummet. App development cycles accelerate. And transitioning to Android™ is trouble-free.



# Velocity and versatility go hand-in-hand with Zebra's MC3300R Series.

Move at higher speeds: Read more tags at a faster, more accurate rate with the powerful antennas and reading technology of the MC3330R and MC3390R.

**Put the "go" in go-to-market cycles:** Use one set of development tools to develop powerful and intuitive apps, enabling rapid results and rollouts across the Zebra handheld portfolio.

**Use zero effort to zero-in on items:** Let the Geiger counter feature speed up the locating of critical assets and inventory by signaling when they're in proximity.

Migrate without migraines: Modernize legacy apps without retraining workers; use devices that offer a touchscreen and keypad for easy improvements to terminal emulation.

**Capture Savings:** Slash IT management and service costs with an RFID reader, 1D/2D scanner and mobile computer combined into a single form factor.

Increase mobility IQ to decrease TCO: Streamline and simplify complex tasks with the embedded intelligence of Mobility DNA and extend OS security support up to 10 years.



