



# There's an easier way to migrate to Android

Move at your own pace with All-Touch Terminal Emulation.

**Migrating to Android™ is simpler than you think.** Out of the box, your Zebra devices come ready to ease the transition with All-Touch Terminal Emulation (TE). In just three simple steps, this powerful tool moves your existing TE apps from traditional green screens to a modern, touch-screen user interface. What does that mean for your operations? Reduced training thanks to its graphic, intuitive UI. Bigger, on-screen buttons translate into less risk of errors. And fewer steps mean faster workflows. Plus, there's no development or coding needed—simplifying the entire process.

Stop Playing Catch-Up With Technology. Migrate Now. **Here's Why...**

 **ANDROID SUPPLANTS WINDOWS IN WAREHOUSE**

**87%** of rugged devices in line-of-business applications will operate on the Android OS by 2022\*

 **OUTDATED TECHNOLOGY JEOPARDIZES OPERATIONS**



Poses Security Risks



Endangers Mission Needs



Increases Costs



**MICROSOFT IS ENDING SUPPORT**

**6.5** in 2020

Windows® Embedded Handheld

**7.0** in 2021

Windows® Embedded Compact

You're three steps away from a better work experience.

## Step 1: Migrate

**Skip retraining workers**

- ✓ Present existing telnet apps on Android
- ✓ Ease implementation
- ✓ Maintain industry standard protocols



## Step 2: Optimize

**Work at full speed**

- ✓ Eliminate redundant tasks
- ✓ Automate processes
- ✓ Create contextual menus based on work
- ✓ Train workers in less time



## Step 3: Modernize

**Give your apps a user-friendly look and feel**

- ✓ Expedite task and training speeds
- ✓ Highlight important on-screen data
- ✓ Minimize errors with visual cues
- ✓ Mix modernized and native screens



Make your transition to Android trouble-free.

Learn more about Zebra's All-Touch TE:  
[www.zebra.com/alltouchte](http://www.zebra.com/alltouchte)



Get started migrating with Ivanti:  
<https://rapidzebra.ivanti.com>



# All-Touch TE Zebra Pre-Loaded Android Devices



MC9300



MC3300x



TC8300



VC80x



VC8300

