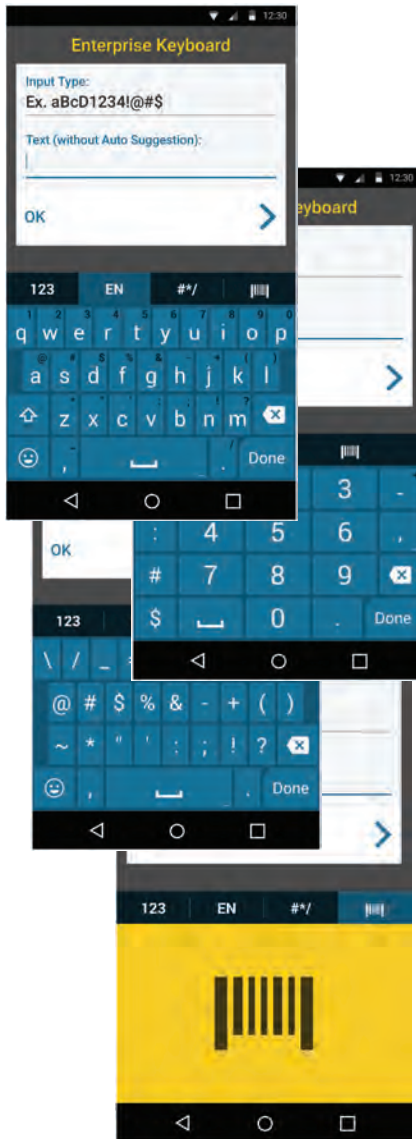# Enterprise Keyboard

BRINGING DATA ENTRY SIMPLICITY TO ZEBRA ANDROID DEVICES

Your workers are using Zebra Android all-touch mobile computers to capture crucial enterprise data — but the standard consumer Android soft keypad falls short of your enterprise requirements. Key size, lack of auto correction for the terms used in your business and more reduce data entry efficiency and accuracy. Introducing Zebra's Enterprise Keyboard, truly designed for the enterprise user. Your users get all the features they need to enter highly accurate data in record time. Make your Zebra mobile computers easier to use and boost workers productivity with Enterprise Keyboard — only from Zebra.

Meet Any Data Entry Need with Five Keyboard Layouts
Users can choose the keyboard that maximizes data entry simplicity for the task at hand with the same familiar swiping motion they use on their personal smartphones. Keyboard layouts include QWERTY, numeric, symbols, phone and scanning layouts.

Easy to See in any Lighting Condition
Whether workers are inside the four walls in low light condition or outside in direct bright sunlight, the specially chosen contrasting colors make every key easy to see.

Large Keys and Flexible Keypress Feedback Methods for Highly Accurate Typing
The specially-sized keys accommodate virtually any hand size. And four methods are available to provide users with the feedback they need to verify they have pressed the right key: vibration (also known as haptic), sound, visual color change on the pressed key or a pop-up style large preview that appears above the pressed key.

Large Scan Key for Easy and Intuitive Scanning
An extra large scan key available on the keyboard provides a smoother workflow and faster scanning — workers no longer need to stop and locate the physical scan button.

Configurable Scanning Feedback: Beep Tone or Vibration
Flexible choices ensure that even users in the noisiest environments will receive the feedback they need to maximize scanning productivity. Choose from the traditional beep tone, haptic vibration or both.

Robust Language Support
A long press on the spacebar allows users to choose their language. Users can switch between languages on the fly via the Enterprise Keyboard 'World' button.

Streamline Data Entry with Powerful Auto-Correction Features
Users or IT can simplify data entry by enabling or disabling four auto-correct features, including: automatic capitalization, presentation of a list of correction suggestions, next word suggestion and learned intelligence — personalized suggestions gleaned from the data the user has entered to date.

Customized Personal Dictionary for Faster and Easier Data Entry
Add the vocabulary you use in your business to the built-in dictionary, enabling autofill and autocorrect on industry-specific terms.

Automatic Screen orientation
Portrait and landscape support allows users to choose the device orientation that will simplify the current data entry task.

Integrate Captured Data into Your Application —Right Out of the Box
Zebra's DataWedge allows you to automatically capture, format and process the data captured via Enterprise Keyboard — no programming required.

Give Your Workers Flexible On-Screen Data Capture Options
Zebra's Swipe Assist allows you to present a large on-screen button along with Enterprise Keyboard, providing users with a variety of methods to scan barcodes, take pictures or capture documents.

MAXIMIZE DATA ENTRY SIMPLICITY ON YOUR ZEBRA ANDROID DEVICES WITH ENTERPRISE KEYBOARD.

FOR MORE INFORMATION, VISIT **WWW.ZEBRA.COM/ENTERPRISEKEYBOARD** OR ACCESS OUR
GLOBAL CONTACT DIRECTORY AT **WWW.ZEBRA.COM/CONTACT**

Enterprise Keyboard Specifications Chart

KEYBOARD CHARACTERISTICS

Layouts	All keyboards offer configurable key mapping and an optional scan tab: QWERTY Numeric Symbols Phone Emoji
Alternate Characters	Flick key for alternate character Multiple characters per key Long hold and release
Layout Switching	Integrated tab Swipe left/right Preservation of Shift lock on QWERTY keyboard Dedicated keys on layout Automatic based on field type
Input Methods	Traditional touch typing Voice entry via Google's Google Mobile Services (GMS)
Feedback	Haptic (vibration) on key press (system setting) Sound on key press (system setting) Visual color change on key press Key preview above the selected key

KEYBOARD CHARACTERISTICS (CONTINUED)

Correction	Enable or disable the following features: Auto-capitalization Show correction suggestions Personalized suggestions (learned) Next word suggestion
Personal Dictionary	Add words to customize for the user's vocabulary

LANGUAGE SUPPORT

Languages	British English, Dutch, English, French, German, Italian, Russian, Spanish
Language selection	Select via long press on the spacebar; toggle between multiple languages via the "World" button

SUPPORTED DEVICES

Zebra Android Lollipop Mobile Devices	Integrated and on-board, right out of the box
Zebra Android KitKat Mobile Devices	Supported, software is downloadable at no charge from the Zebra Enterprise Support Portal at https://portal.zebra.com/Support/US-EN

ZEBRA

NA and Corporate Headquarters	**Asia-Pacific Headquarters**	**EMEA Headquarters**	**Latin America Headquarters**
+1 800 423 0442	+65 6858 0722	zebra.com/locations	+1 847 955 2283
inquiry4@zebra.com	contact.apac@zebra.com	mseurope@zebra.com	la.contactme@zebra.com