

WT6000 Keypad

The next generation in industrial wearable computers with a familiar keypad interface

Wearable computers give workers the hands-free mobility they need to boost productivity to a new level. But your workers find today's wearables uncomfortable — until now. Introducing the WT6000, the new Android wearable computer that sets a new standard for enterprise-class wearability. It's smaller and lighter than other wearables on the market. With the incredible new mounting system, the WT6000 fits comfortably on every worker, on any size arm. The larger touchscreen provides more real estate to display intuitive graphical Android applications. With the addition of the keypad, you can instantly benefit from the touch capability of the WT6000 while continuing to enter data in a familiar way using physical keys. Integrated NFC allows workers to instantly tap-to-pair with Zebra's Bluetooth ring scanner, Bluetooth headset and Bluetooth printers at the start every shift, making it easy to deploy a complete hands-free speech-directed solution. And the industrial rugged design delivers maximum uptime in your most demanding environments. The result? Maximum comfort. Maximum durability. Maximum workforce productivity. The WT6000 — putting the wearable in industrial wearable computing.



Compact Size — 27% Lighter and 36% Less Volume

Its breakthrough ergonomic design is smaller than prior generation Zebra wearable devices, bringing unprecedented comfort to industrial wearable computing.

Rugged and Ready for Your Toughest Environments

The WT6000 is dustproof, sprayproof, built to handle the subzero temperatures in the freezer, as well as 1,000 tumbles. And the new industry-best scratch-resistant Corning® Gorilla® Glass touchscreen fortifies the most vulnerable part of any mobile computer — the display.

A Larger Display with Multi-Touch Capacitive Touchscreen

Workers get everything they need to maximize productivity — more space to display needed information; input is easy with gloves; it works even when wet; and offers pinch-to-zoom, swipe and all the other familiar behaviors on today's Android devices.

Mobility DNA Ingredients for Superior Value

With our industry-leading Mobility DNA tools, the WT6000 is the most user-friendly, secure and easy-to-manage enterprise-class Android wearable mobile computer, right out of the box.

Transform “Green Screens” to All-Touch Screens

Zebra's All-touch TE is pre-loaded and pre-licensed, allowing you to give the front end of your Terminal Emulation apps an intuitive touch interface, automatically — right out of the box.

Use a Familiar Keyed Entry and Simplify Your Most Complex Operations

With the WT6000 terminal, the complex multi step processes can be completed with the press of one key. With the optional keypad, you can now choose between soft-key entry for all-touch operations or maintain key-centric applications when workflows require.

Increase Worker Productivity by 15% with Zebra's Total Wearable Solutions

Zebra has everything you need to create a powerful hands-free picking solution that allows workers to pick more orders, more accurately, every day. Start by creating a Total Wearable Solution — just pair our RS6000 Bluetooth ring scanner and our HS3100 Bluetooth headset to a WT6000 with a simple tap. Then, leverage a voice directed picking application to quickly and easily create a next-generation multi-modal speech-directed picking application that marries speech with all the data capture capabilities of the Total Wearable Solution. Now, your workers can hear and respond to voice prompts; view information on the WT6000 display; capture barcodes and photos with the ring scanner; print labels and more — all within a single workflow. The result? Workers can increase productivity by 15%, with 39% fewer errors than typical voice-only solutions.*

A Groundbreaking New Mounting System for Superior Comfort, Hygiene and Safety

We've replaced the standard velcro mount with a best-in-class closure system found in over 25 million products around the world. With micro-adjustability, your workers can get a perfect fit in seconds, customized to their arm — all with just the simple turn of a knob. Pressure points are eliminated and the arm mount stays locked in place, yet can be released in seconds. A new breathable, rubberized and vented silicone sleeve is comfortable, even on bare skin. And the non-absorbent material is easy to wipe down, making it easy to clean at the start and end of every shift.

An Innovative All-in-One Cradle System Completes Your Solution

Traditionally, backroom management of wearable solutions has been cumbersome and expensive, requiring different cradles and power supplies for wearable computers and ring scanners. Zebra's unparalleled ShareCradle system brings a new level of simplicity to device management. Now you can charge your WT6000 wearable computer and RS6000 ring scanners in a single modular cradle, without removing the batteries. And the WT6000 and RS6000 share the same battery, greatly simplifying battery management.

THE WT6000 — BRINGING REAL WEARABILITY TO ENTERPRISE-CLASS WEARABLE COMPUTING.

For more information on how you can boost productivity and throughput in your organization with the WT6000 Wearable Computer, visit www.zebra.com/wt6000 or access our global contact directory at www.zebra.com/contact

WT6000 Keypad Specifications

PHYSICAL AND ENVIRONMENTAL CHARACTERISTICS

Dimensions	6.3 in L x 3.5 in W x 1.4 in D 159 mm L x 89 mm W x 36 mm D
Weight	11.1 oz./316g with keypad and standard battery 13.1 oz./373g with keypad and extended battery
Keypad Options	On-screen keypad; three programmable function keys; external keypad option
Backlight	LED backlight control

USER ENVIRONMENT

Operating Temp.	-22°F to 122° F/-30°C to +50°C
Storage Temp.	-40°F to 158° F/-40°C to +70°C
Humidity	5 to 95% non-condensing
Thermal Shock	-40° F to 158° F/-40° C to 70° C rapid transition
Drop Specification	Multiple 4 ft. drops to concrete across the temperature range
Sealing	IEC 60529: IP55 for keypad, IP65 for WT6000 terminal
Vibration	Sine 5-2000 Hz, 4g peak, 1 hour per axis Random 20-2000 Hz, 6g RMS or 0.04g ² /Hz, 1 hour per axis
Electrostatic Discharge (ESD)	+/-15kV air discharge, +/-8kV contact discharge, +/-8kVdc indirect discharge

WARRANTY

Subject to the terms of Zebra's hardware warranty statement, the WT6000 is warranted against defects in workmanship and materials for a period of 1 (one) year from the date of shipment. For complete warranty statement, please visit: <http://www.zebra.com/warranty>

RECOMMENDED SERVICES

Zebra OneCare

Ideal for These Applications

Warehousing

- Warehouse management
- Receiving
- Picking/put-away
- Yard management

Retail

- Back of store warehouse management
- Price audits/changes
- Receiving
- Inventory management
- In-store communications

Manufacturing

- Inventory management
- Replenishment
- Parts tracking

Transportation and Logistics

- Warehouse management



NA and Corporate Headquarters
+1 800 423 0442
inquiry4@zebra.com

Asia-Pacific Headquarters
+65 6858 0722
contact.apac@zebra.com

EMEA Headquarters
zebra.com/locations
contact.emea@zebra.com

Latin America Headquarters
+1 786 245 3934
la.contactme@zebra.com