

# Power Your Day with the WD200 Smart Wearable



When a task requires all hands on deck, trust in a rugged wearable that has your back. The WD200 is designed to simplify your work processes while simultaneously offering wireless, hands-free mobility.

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Unitech's WD200 smart, wearable mobile computer offers comfort, convenience, and efficiency all in one. The lightweight device is a rugged wearable that travels wherever the user travels and does so without weighing down pockets and bags with its intuitive wearable design.

Smart wearables designed for tough environments cuts down on errors and increases efficiency. The WD200 is a useful addition to work environments using electronic data which defines most companies these days. An Android 10 operating system makes this device user friendly and simple to use. Further, GMS certification means that Google's Play Store and all of its apps in its app suite are available for use on this device. A powerful Qualcomm 660 2.2 GHz Octa-Core processor fuels this machine resulting in hyperdrive performance and extended battery usage.

"The WD200 eliminates common data collection problems such as losing devices or carrying around bulky scanners" says Scott Chung, President of Unitech America, "Its wearable design and large screen facilitates a number of uses and frees the user to attend to multiple tasks."

*"The WD200 eliminates common data collection problems."*

## Large Screen, Compact Size

Ditch those measly, hard-to-read screens. The WD200 is equipped with a spacious screen so there's no squinting at data in dark storerooms and dusty warehouses. A fully capacitive touchscreen is receptive to gloved hands and even operates with water residue on its display. Its compact size facilitates comfortable, all-day usage. In addition, Unitech's trim weight of 3.8 oz beats out a leading AIDC competitor's 8.7 oz wearable - over double the weight!

## Qualcomm® 660 2.2GHz Octa-Core Processor

An Octa-Core processor is a premium feature included in this cost-conscious device. Tasks like order picking and inventory are accomplished in a snap. The WD200 handles commands and app running more efficiently than ever before. Experience the power of this best-in-class feature in an affordable package.

## All Day Use

A smart device would not be complete unless its battery is smart, too. The WD200 is capable of running multiple applications at once without losing power. A long-lasting 2050mAh Li-polymer battery is embedded into the device. As well, it has the ability to be replaced should it ever get damaged. Pair with a 1D or 2D wireless ring scanner for unmatched productivity.

## Get Connected

There is more than one way to transfer data and communicate so naturally the WD200 offers multiple ways to connect as well. Call team members with 4G LTE, sync Bluetooth devices, transmit data with NFC, and find information online with wireless LAN connectivity.

The WD200 is a great companion in noisy environments as well. It comes equipped with a dual mic and speaker design for clear audio and communication.

For intensive scanning, the WD200 displays and stores scanned data using a companion scanner or ring scanner. For a true wireless and wearable system, add the wireless MS652 ring scanner or tethered MS622 ring scanner for powerful data collection.



## The WD200 At A Glance

Experience a whole new way to gather information and store data with the WD200. Check out its key features:

- **3.1-inch Display:** A generous screen size allows easy viewing in high definition while a highly capacitive full touch screen gives way to input even with wet screens and while wearing gloves.
- **Android 10 + GMS:** The WD200 uses a simple, straightforward user interface with the Android operating system and its newest version offers more features to boost productivity. GMS certification provides a trusted array of applications to improve user experience.
- **Octa-Core Processor:** Slow-running CPUs slow down production. With the WD200's 2.2GHz Qualcomm 660 Octa-Core processor, tasks are executed more efficiently and battery power is optimized.
- **Rugged Protection:** The device's adjustable strap ensures a stable grip on wrists however, accidents happen. The WD200 is constructed to handle 4-foot drops to hard surfaces and an IP67 seal protects the insides from water, dust, and dirt.
- **13MP Camera:** The WD200 offers a 13-megapixel camera for taking high resolution photos for proof of delivery and order confirmations.
- **Dual Mic Design:** A two microphone structure ensures you're heard loud and clear while the enhanced speaker ensures others can hear you as well.





### Mobolink Device Management Software

The WD200 runs even smoother when pairing it with MoboLink, Unitech's proprietary mobile device management software. Lock multiple Unitech devices, monitor battery levels, device health, and add or remove apps from a central host computer. Contact your Unitech sales manager or distributor for further details.

### Unitech WD200 Product Specifications

The WD200 is ideal for a number of applications in warehousing, logistics, transportation, asset management, and inventory tracking.

CPU	Qualcomm Snapdragon™ 660 Octa Core, 2.2 GHz , 64bits
Memory	3 GB RAM / 32GB Flash
OS	Android 10
Display	3.1" color TFTLCD (800 X 480) HD display (450 nits) Fully capacitive touch screen supports glove and wet screen use
Dimensions	3.8" x 2.3" x 0.5" (96.7mm x 60.7mm x 14.43 mm)
Weight	3.8 oz (110g) with battery
Camera and flashlight	13 megapixels with flashlight
Main battery	3.85V, 2050mAh Li-polymer battery
USB	USB 3.1
WLAN	IEEE 802.11 a/b/g/n/ac/d/h/i/k/r/v, IPv4, IPv6
Bluetooth	Bluetooth® 5 Supported
WWAN	4G LTE AT&T and T-Mobile

### U.S. Pricing & Availability

The WD200 is available now and starts at \$976.00 MSRP. Please contact your sales manager for full details.

### About Unitech

With over 30 years of automatic data capture experience, Unitech America provides a diverse selection of enterprise devices to suit every need and budget. We offer unmatched US-based service and support along with comprehensive warranties.

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