

Why is upgrading from the WT41N0 to the WT6400 a smart move?

- A modern operating system
- Increased durability
- Faster processing
- Enhanced viewing experience
- Improved comfort
- Easier data capture
- Fastest wireless connections



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There are multiple compelling reasons to upgrade to **the WT6400**.

FEATURE	WT41N0	WT6400	WT6400 BENEFIT
A BETTER VIEWING EXPERIENCE			
Display	2.8 in. QVGA 320x240	4.7 in. 720x1280 Corning® Gorilla® Glass Victus® 2	Offers 145% more display area ¹ — minimizing the need to scroll or navigate multiple screens; significantly higher resolution (over 1000% more dots per inch) for a superior viewing experience — text and graphics are crisp and easy to read; scratch- and shatter-proof glass for enhanced durability.
A MORE RUGGED DESIGN			
Drop Specification	4 ft (1.2m) to concrete across temperature range	Per MIL-STD-810H: 6 ft (1.8m) to concrete 4 ft (1.2m) to concrete across temperature range exceeding MIL-STD-810H	The WT6400 is better at handling the inevitable everyday drops and bumps. The standard MIL-STD-810H drop height increased 50% and a second specification was added that exceeds MIL-STD-810H.
IP Sealing	IP54	IP65, IP67	With dual IP65/IP67 sealing, the WT6400 can handle hosedowns, and even complete immersion in water.
A NEWER, FASTER PLATFORM			
Platform	Dual-core 1 GHz	Qualcomm® QCS4490 octa-core 2.4 GHz	Newer generation Qualcomm platform can power the most demanding applications.
Operating System	Microsoft Windows Embedded Compact 7	Support through Android 17	Migration to Android modernizes the warehouse with a user-friendly and familiar interface; long Android roadmap provides future proofing, improves return on investment and ensures access to the latest productivity enhancing OS features.
Memory and Storage	1 GB RAM 2 GB Flash	6 GB LPDDR5 RAM 64 GB UFS Flash	Provides workers with better application performance and responsiveness with 6x the memory and 32x the storage; supports the modern applications of today and tomorrow.
LATEST WIRELESS TECHNOLOGIES			
Wi-Fi	Wi-Fi 4 (802.11a/b/g/n)	Wi-Fi 6E 2x2 MU-MIMO	Wi-Fi 6E is two generations newer than Wi-Fi 4, offering 16x faster speeds plus significantly lower latency, greater capacity, higher reliability and stability.
Bluetooth	V2.1 Classic	V5.3 Low Energy	Improvements include: significantly better energy efficiency for longer battery cycle times; 2x the transfer speed for faster data sharing; more reliable connections; better audio quality; more accurate location services; and more secure connections.
NFC	No	Yes	Simplifies device pairing; users simply tap-to-pair a Bluetooth scanner or headset; reduces support calls and troubleshooting.
SUPERIOR ERGONOMICS			
Size ²	5.7 in L x 3.7 in W x 1.0 in D 142mm L x 93mm W x 26mm D	5.22 in L x 4.21 in W x 0.55 in D 132.5mm L x 107mm W x 13.97mm D	The profile is 45% lower than the WT41N0, substantially reducing bulkiness, improving balance and making it easier to reach into tighter areas.
Weight ²	11.3 oz (320.3g)	10.4 oz (296g)	A lower weight, even with the larger screen, reduces arm fatigue and improves worker comfort.
Mounting Options	Wrist-mount; hip mount	Single-dial, double-dial and velcro wrist straps; hip mount	Single-dial and double-dial micro-adjustable wrist straps provide a more customized fit; a velcro wrist strap provides a cost-effective option.
DATA CAPTURE IMPROVEMENTS			
Keypad	Integrated keypad	Integrated keypad model with advanced ergonomics	Innovative keypad placement is equally accessible to right and left hand users; key size and spacing make typing easy for every worker — even with heavy gloves.
Camera	None	13 MP side-facing	The addition of a camera enables the capture of proof of condition for incoming inventory and returns.

1. WT6400 offers 9.43 square inches of display space; WT41N0 offers 3.84 square inches¹.
2. WT6400 size and weight measurements are for Touch + Keypad model with standard battery, representing a similar configuration to WT41N0.