



More than just an upgrade, it's generations ahead.

Meet the TC201.

Upgrade from the TC21/TC26 to the TC201 and bring your frontline into a new era of productivity—at a new cost-effective price point. With a more modern and powerful platform, workers move faster, handle more demanding workflows, and are always ready for what's next.

**Up to 150%
faster
performance**

**Faster
Wi-Fi 7 +
5G Rel 17**

**20% larger
6-inch FHD+
display**

**RFID and
advanced
range
scanning**

**Hot swap
and AI audio**

**Waterproof
and more
rugged**

Get the new standard in cost-effective mobile computing for your frontline.

For more information, please visit www.zebra.com/tc201

Feature Comparison: TC201 vs. TC21/TC26

	TC21/TC26	TC201	
			
Better User Experience			TC201 Benefit
Display	5.0 inches HD (1280 x 720)	6.0 inches FHD+ (2160x1080)	20% larger display allows for larger, easier to read text; crisp, sharp images—and more information in a single view
Dimensions	6.22 in. x 3.11 in. x 0.54 inches 158 mm x 79 mm x 13.7 mm	6.5 x 3.0 x 0.49 inches 165 x 77.95 x 12.5 mm	Nearly 10% thinner with a contoured surface that provides a more secure, comfortable grip
AI audio	No	Yes	Clearer voice in noisy environments for calls, PTT and voice workflows
More Advanced Platform			
Processor	Qualcomm® Snapdragon™ 660	Qualcomm® Dragonwing™ Q-6690	Up to 150% faster performance helps apps stay responsive and supports cloud-based AI workflows
Memory/storage	Up to 4 GB RAM/ 64 GB Flash	Up to 8 GB LPDDR5 RAM/ 128 GB UFS 3.1 Flash	Up to 2x more RAM and Flash storage; keeps more apps running smoothly with room for more demanding workflows
OS roadmap	Up to Android 16	Up to Android 19	Delivers long-term platform stability and access to next-generation capabilities
Secure Element	No	Yes, select SKUs	Boosts security by adding protection against physical hardware attacks
Hot swap battery	No	Yes, select SKUs	Replace batteries without powering down to avoid downtime or loss of data
BLE locationing	Not supported	Integrated into device	Find TC201 devices even when powered off (requires Device Guardian license)
More Rugged			
Sealing	IP67	IP65 and IP68	More robust water protection—drop the TC201 in a puddle or use it in the rain
Drop spec ¹	4 ft. (1.2 m) to concrete at -10° C to +50° C 5 ft. (1.5 m) to concrete with boot	5 ft. (1.53 m) to concrete at -10° C to +50° C 7 ft. (2.13 m) to concrete with boot	Tougher design helps reduce breakage, repairs and downtime
Tumble spec ¹	550 1.6 ft. (0.5 m) tumbles	750 1.6 ft. (0.5 m) tumbles; 750 3.3 ft. (1 m) tumbles with boot	Increased reliability—built to handle more of the real-world tumbling that follows a drop
Operating temp.	-10° C to +50° C	-20° C to +50° C	Supports work in colder environments
Enhanced Data Capture Options			
RFID	No	Optional integrated short-range UHF RFID (Select SKUs)	Cost-effectively add short-range RFID workflows without the need to purchase and manage separate sleds
Scan engine options	SE4100 Standard Range SE4710 Standard Range No-scanner configuration (SKU dependent)	AC670 Advanced Range Color SR500 Standard Range SR560 Standard Range Angled ² No-scanner configuration ³	Easier and more flexible data capture with Zebra's latest scan engines, including the AC670 that captures barcodes up to 100 ft. (30 m) away and supports color image capture
Faster, Future-Ready Wireless			
Cellular	4G	5G 3rd Gen Rel 17	More future-ready cellular connectivity for better voice and data performance
Wi-Fi	Wi-Fi 5	Wi-Fi 7	Faster no-drop connections that keep workers productive; supports more devices and more traffic for cost-effective growth

1. TC201 angled scanner drop and tumble specs: 4 ft. (1.22 m) to concrete at +14° F to +122° F (-10° C to +50° C); 5 ft. (1.53 m) to concrete at +14° F to +122° F (-10° C to +50° C) with rugged boot; 500 tumbles at 1.6 ft. (0.5 m); 2. SR560 Angled Scanner available in APAC and LATAM only. 3. Not available in North America.