

What do you get when you transition to the **ET6 Windows tablet?**



**Ready for
AI apps**

**AI-enabled
touchscreen**

**Advanced
AI audio**

**More
rugged**

**Fastest
wireless
connectivity**

**Control Hub
for
Windows**

When you transition from the ET80/ET85 to the ET60W/ET65W tablets, you get smarter, faster, tougher tablets powered by AI to take your frontline productivity to the next level.

For more information, please visit www.zebra.com/et6x

Feature Comparison: ET80W/ET85W vs. ET60W/ET65W

	ET80W/ET85W	ET60W/ET65W	
			
More rugged, longer lifecycle			ET60W/ET65W Benefit
Sealing	IP65	IP66	More suitable for use in heavy, direct rain, marine environments, or industrial facilities and food/chemical plants requiring washdowns
Drop Specification	4 ft. (1.2 m) (plywood over concrete) With rugged boot: 5 ft. (1.5 m)	5 ft. (1.5 m) (concrete) 6 ft. (1.8 m) (plywood over concrete)	Withstands higher drops to more industrial surfaces, especially concrete
Operating Temperature	-4°F to +140°F (-20°C to +60°C)	-20°F to +145°F (-29°C to +63°C)	Significantly wider operating temperature range enables reliable operation in freezers and outdoors in sub-zero weather
Heated Vehicle Dock	No	Yes	Protects connectors/pogo pins to preserve integrity and reliable operation in sub-zero environments
Newer, faster platform ready for AI apps			
Processor	Intel™ Core™ i7/i5 platform	Intel™ Core™ Ultra 7/5 platform	A dedicated on-chip neural processing unit (NPU) and Intel's AI Boost run AI apps significantly faster, all with a major decrease in power requirements
Memory	8 GB or 16 GB LPDDR4x-4266 RAM	8, 16, or 32 GB LPDDR5 RAM	Up to 2x the memory ¹ ; next gen LPDDR5 memory technology is 1.5x faster and uses 20% less power ²
Storage	128 GB, 256 GB or 512 GB PCIe SSD	128 GB, 256 GB, 512 GB, 1 TB, 2 TB M.2 2230 PCIe NVMe SSD Optional 256 GB or 512 GB M.2 2230 Opal SED SSD	Up to 4x storage ¹ —for on-device AI apps and more Hard drive options: PCIe NVMe SSD transfers data faster, improving app performance; Opal SED SSD encrypts all data, delivering superior security
AI-enabled features			
Display	12 inch; 800 NITS	10 inch; 1,000 NITS AI-enabled touchscreen with advanced sensing	An improved user experience: more compact screen—tablet is lighter and more portable; brighter display is easier to see in all lighting conditions; users can enter data with a bare finger, glove or stylus and in wet or dry conditions, without needing to change settings—increasing convenience and efficiency
AI-enhanced Audio	No	Latest machine and neural network technologies	Suppresses more noises and more types of noise, delivering a new level of voice clarity—even in the noisiest environments
The latest wireless networks			
Cellular	5G, Release 15	5G, Release 16	More robust, reliable and lower-latency network that enables new mission-critical applications
Wi-Fi	Wi-Fi 6E	Wi-Fi 7	Nearly 5x the speed, double the bandwidth and multi-band communications to support more devices and more traffic
Bluetooth	v5.1	v5.4	Easier connectivity, reduced power consumption and more reliable peripheral performance
More versatility			
Integrated Barcode Scanner	Optional: SE4107 1D/2D	Optional: SE55 1D/2D Advanced Range scan engine with IntelliFocus technology	Offers a longer scanning range (2.2 inches to 40 ft.) for seamless capture of barcodes in any condition, in hand or high on warehouse racks
RFID	No	Yes (optional)	Increase the efficiency of inventory management and other workflows without purchasing and managing separate devices
Zebra Control Hub for Windows	No	Yes	Provides a single dashboard with an intuitive user interface that allows users and IT to easily set preferences—map keys, define shortcuts and more
Battery Power/Technology	Standard 39.8 Wh Optional 25.8 Wh hot swap	Standard 36 Wh; Extended 72 Wh Hot swap is standard	Extended battery to power demanding apps, all shift long; change batteries on-the-fly

1. Compares the maximum available configurations for the ET80W/ET85W and the ET60W/ET65W

2. Compares LPDDR4x to LPDDR5 technology: What is LPDDR5?; <https://www.techadvisor.com/article/732116/what-is-lpddr5.html>