



Rugged Tablet Portfolio

Extremely Tough. Exceptionally Tailored.



Merely Rugged is Not Enough

Get a tablet tailored for you from the world leader in rugged mobile computing.

There are lots of rugged tablets available. But when you're committed to setting a higher standard, you need a tablet that's not only rugged, but also smart. One not forcing you to adjust to its abilities. One that, like you, is determined to rise above and achieve something remarkable. For Zebra, toughness is just the start; the real goal is far reaching, high achieving and uniquely defined by you.

Reimagine your workday with a purpose-built tablet that's tailored to work your way. Roam far with outstanding wireless capabilities. Capture and communicate on the go. Whatever your work requires, Windows® 10 or Android™, you get true rugged performance beyond the industry's highest testing standards. Stay ahead with an innovative tablet that's highly secure, fully configurable, simple to deploy, and works how and where you do.

Choose your level of durability, display size, form factor, operating system, processing power and accessories from the pages of this guide. Learn how Zebra can support and enable you like no other.

Now, you can bring your biggest goals within easy reach. You've already got the determination and skill to get there. Why not power your own abilities to their highest with the global market leader in rugged mobile computers? It's a clear choice. Zebra tablets are tough, reliable, powerful, and built for a purpose... yours.



Power Your Best Work with Zebra

Wherever work takes you, no matter the conditions, perform your best. True mobility is designed specifically for your environment, applications and challenges—whether inside your own workplace or outside in the harsh elements. Here's how Zebra can give you the performance edge for your industry.



Transportation and Logistics

Deliver non-stop service from the first mile to the last

- Traceability
- Quality assurance
- Asset and facility
- Proof of pickup and delivery
- Fleet management



Manufacturing

Ratchet up productivity from the plant floor to the front door

- Inventory management
- Supply-line replenishment
- Safety testing
- Maintenance/field service
- Compliance verification



Public Sector

Meet mission requirements with better visibility

- Improve public safety
- Asset management
- Real-time awareness
- Monitor personnel
- Increase operational efficiency
- Dispatch/communications



Retail

Delight customers from the back of the store to the sales floor

- Inventory management
- Assisted selling
- Price verification
- Mobile point of sale
- Line busting



Warehouse/Yard/Ports

Manage inventory across your supply chain

- Warehouse and yard management
- Returns processing
- EDI transactions
- Forklift mounting
- Receiving/put away/shipping



Field Mobility

Empower your team wherever the job takes them

- Mobile dispatch
- Work order management
- Asset tracking
- Maintenance/inspection
- Meter reading
- Vegetation management



Rugged Enterprise Tablets

Surprisingly rugged, thin and lightweight for everyday use.

ET51/ET56 Rugged Enterprise Tablets

Flexibility for a wide variety of use cases

- Windows or Android OS
- Choose 8-inch or 10-inch screen, easy to read in bright daylight
- WLAN (ET51) for inside the four walls or WAN (ET56) for out in the field
- Lightest Zebra tablets and fully rugged design, withstands drops, bangs, bumps, dust and water
- Swappable batteries, replace batteries onsite and hot swap with an auxiliary battery
- Optional expansion back accessory with rotating hand strap and integrated barcode reader



ET51 with Integrated Scanner

Flexibility for line busting or inventory

- Choose Windows or Android OS
- 8-inch screen and built in scanner
- Fully rugged design with hand strap
- Includes hand strap and rugged frame as standard equipment
- Option for payment device (that charges in place)



ET80/ET85 Rugged 2-in-1 Windows Tablets

Made for the difference you make

- Rugged, yet thinner and lighter than 2-in-1 major competitors
- 2 devices in 1: go from a tablet to a true laptop experience in seconds by attaching rugged keyboard with friction hinge
- Advanced wireless communications with support for Wi-Fi 6E, 5G, CBRS and more
- Universal docking solution for in vehicle and desktop



L10 Rugged Tablets

Choice of three form factors, multiple CPUs, Windows® or Android™

L10 XSLate Rugged Tablet

Unmatched durability with the ultimate in connectivity

- Stronger-than-steel magnesium frame; lighter than aluminum
- Traditional slate; thinnest and lightest L10
- IP65, with port covers open, and 6-foot operating drop rating
- Attachable keyboard creates a 2-in-1 laptop/tablet
- Gorilla® Glass and auto-sensing glove/wet-touch technology function in rain, snow and cold



L10 XPad Rugged Tablet

Integrated handle gives you added power

- All the features of the XSLate, plus a rigid handle for easy transport
- Perfectly balanced, ergonomic design for easy portability
- Optional, in-handle barcode scanner expedites data entry
- Supports optional, clip-on keyboard for 2-in-1 use
- Durability and scanning power—in hand



L10 XBook Rugged Tablet

Not your ordinary 2-in-1

- Alternative laptop replacement
- XSLate plus fully functional, removable keyboard
- Attached kickstrap combines rotating hand-strap with kickstand for use on the move or flat surfaces
- Enter long-form data with ease. Remove from vehicle dock and attach keyboard.



Rugged Tablet Positioning Chart

Our broad portfolio offers you a variety of options. Discover which tablet can be tailored to fit your industry and application requirements.



	ET51/ET56	ET80/ET85	L10 XSLATE	L10 XPAD	L10 XBOOK
Manufacturing	•	•	•	•	•
Retail & Hospitality	•		•		
Transportation & Logistics	•	•	•	•	•
Field Mobility	•	•	•	•	•
Warehouse	•	•	•	•	
Public Sector		•	•	•	•
Healthcare	•				

Feature	ET51/ET56	ET80/ET85	L10 XSLATE	L10 XPAD	L10 XBOOK
Dimensions	8 in.: 9 in. W x 5.9 in. H x 0.5 in. D (228 mm W x 150 mm H x 12.7 mm D) 10 in.: 10.6 in. W x 7.1 in. H x 0.5 in. D (269 mm W x 181 mm H x 12.7 mm D)	12.1 in. W x 8.9 in. H x 0.6 in. D (308 mm W x 225 mm H x 16 mm D)	11 in. W x 7.7 in. H x 0.88 in. D (280 mm W x 195 mm H x 22 mm D)	11 in. W x 10 in. H x 0.88 in. D (280 mm W x 256 mm H x 22 mm D)	11 in. W x 8.2 in. H x 2.5 in. D (281 mm W x 208 mm H x 63 mm D)
Display	8.4 in./21 cm, 720 nit 10.1 in./26 cm, 540 nit	12 in./30.5 cm, 800 nit	10.1 in./26 cm, 500 or 1,000 nit Optional Active Digitizer		
Resolution	2560 x 1600	2160 x 1440	1920 x 1200		
Weight (tablet only)	8 in.: 1.3 lbs./0.6 kg 10 in.: 1.7 lbs./0.8 kg	2.8 lbs./1.3 kg	2.7 lbs./1.2 kg	3.0 lbs./1.4 kg	4.4 lbs./2.0 kg
Standard Battery Life	8 in.: up to 6 hrs. 10 in.: up to 9 hrs.	Up to 11 hrs. Up to 17 hrs. with auxiliary battery	Up to 10 hrs. Up to 26 hrs. with extended battery		
Operating System	Windows 10 IoT Enterprise or Android	Windows 10 Pro or Windows 10 IoT Enterprise ¹	Windows 10 or Android		
RAM/Storage	Android: 4GB and 32GB eMMC Flash Windows: 4GB and 64GB eMMC Flash	Up to 16GB RAM and 512GB	Android: Up to 8GB RAM and 128GB eMMC Windows: Up to 16GB RAM and 1TB		
CPU	Intel Atom E3940 (Windows), QC SD660 (Android)	11th Gen. Core i5/i7	Pentium or 8th Gen. Core i5/i7 (Windows), QC SD660 (Android)		
Connectors	USB-C, Docking	USB-C, 2x USB 3.2, Docking, Optional Serial, Optional Ethernet	USB-C, 2x USB 3.0, Ethernet, Micro SDXC, Audio, AC, Docking, Optional Serial, Optional HDMI-in		
Wireless	Android: Wi-Fi 5, NFC, GPS (ET56), 4G (ET56) Windows: Wi-Fi 5, NFC, GPS, 4G (ET56)	Wi-Fi 6E, NFC, GPS (ET85), 4G or 5G (ET85)	Android: Wi-Fi 5, NFC, GPS, 4G Windows: Wi-Fi 5, NFC option, GPS option, 4G option		
Security	Software only	Facial recognition, TPM 2.0, Fingerprint reader option, CAC reader option, Lock slot	Windows: Fingerprint reader, TPM 2.0, CAC reader option, Lock slot; Android: Lock slot		
Expandability	Barcode readers, 2nd battery and more	Integrated barcode reader, friction hinge keyboard, 2nd battery and more	Barcode reader, extended battery, RFID reader, keyboard, kickstand and more		
Drop Specification	MIL-STD-810G 3.3 ft./1 m drop to concrete 5.9 ft./1.8 m drop to concrete with rugged frame	MIL-STD-810H 4 ft./1.2 m drop to plywood over concrete 5 ft./1.5 m drop to plywood over concrete with rugged boot	MIL-STD-810G 6 ft./1.8 m drop to plywood over concrete		
Sealing	IP65	IP65 with ports open	IP65 with ports open		
Hazardous Location Cert.	No	C1D2 (requires rugged boot)	C1D2, optional ATEX		

¹ Windows 10 IoT Enterprise expected Q4 2021




Zebra Intelligent Cabinets

Optimize enterprise mobile device storage and management

Designed and developed with over 15 years of experience, Zebra Intelligent Cabinets offers an adaptable portfolio of end-to-end storage solutions, software automation, security applications, and ongoing support to maximize the use and productivity of your enterprise mobile computers, mobile printers and tablets to help ensure your assets and workflows function in tandem at high performance and optimal security.

- Consolidate and connect to maximize performance
- Protect devices with authorized-only security
- Automate workflows with software-driven management
- Access support from concept to deployment, adoption to operations



Standardized Modular Portfolio		Custom Portfolio
		
Racks	Cabinets	Carts
<ul style="list-style-type: none"> • Consolidated access • Multiple device configurations 	<ul style="list-style-type: none"> • Enhanced security options • Software-driven security • Reduction in device losses and damages • Dashboard reporting • Battery charge status • Optimized workflows with quick access to devices 	<ul style="list-style-type: none"> • Customer specific use cases and projects • Tailored solutions based on customers' unique environments • Accelerates workflow automation and efficiencies • Primary use cases in Warehouse/Distribution • Proven track record of design, deployment, integration, adoption and lifecycle management for over 15 years

Global Services

Maximize uptime and ROI

Constant, peak performance and device uptime. That's the upside of protecting your Zebra investment with our maintenance services. Eliminate unexpected disruptions, unbudgeted repair expenses and so much more. Whether you need comprehensive coverage, advanced device replacement, on-site support, assistance with technical issues and device firmware support, or visibility into your contracts, repair data or tech support cases, there's a Zebra service that's right for you.* And you can optimize and customize your plan to fit your specific business-critical needs with additional flexible service enhancements that provide expedited repair and shipping, battery maintenance, device commissioning and configuration, managed services and more. Zebra's portfolio of services provides expertise every step of the way.



Zebra OneCare™ Maintenance Plans

Zebra plans protect the investment in the devices that run your business by maximizing predictable performance and uptime to support your critical operations and improve business outcomes.

Zebra Signature Services

Zebra Signature Services makes it easier to integrate new technologies into your existing IT environments and workflows. Data insights from edge technologies can open up new business opportunities, but without the right skills or resources, you could miss out on the full benefits. Zebra Signature Services gives you the expertise to optimize the adoption of edge-data solutions to run your business more productively.

Learning Services quickly brings employees up to speed with a variety of modalities like Video on Device, Know it Now, instructor-led training and virtual-led training sessions that support rapid return on your technology investments.

Software Integration creates a migration pathway for legacy mobile apps to help you quickly and cost-effectively customize mobile applications into your Zebra mobile devices, making it easier for you to manage your software.

Zebra VisibilityIQ™ Services

Zebra VisibilityIQ™ Services gives you data-driven, actionable insights when and how you need them. Get a clear view into how your devices are performing and know what next steps can push up productivity and drive down costs.

Zebra VisibilityIQ™ Foresight

Powered by Zebra Savanna™

Provides device health and utilization insights. The insights provides historical data trending, current state health and actionable predictive intelligence on what will occur if no action is taken. Its multi-source data aggregation and machine learning algorithms delivers a consolidated solution that provides color-coded insights with threshold alerts about your device inventory.

Zebra VisibilityIQ™ OneCare™

Powered by Zebra Savanna™

Included in all Zebra OneCare maintenance plans for Zebra mobile computers and scanners. Cloud-based visibility into reports and analytics related to device repair and case trends, contract renewals, LifeGuard™ security status and more.**

* Service availability, Service feature and/or repair turnaround time may differ by country. Please contact your Zebra sales representative for details.

** VisibilityIQ OneCare available for mobile computers and scanners only



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