

Zebra XBOOK L10 Rugged Tablet

The 10.1" XBOOK L10 is No Ordinary 2-in-1.

The XBOOK L10 2-in-1 is a highly versatile rugged tablet designed to be the perfect laptop replacement. With a fully-functional removable keyboard, it can easily be used on the back of a truck bed or at your office desk for long-form data entry. Need a vehicle-mountable computer? The XBOOK L10 2-in-1 will easily tolerate the shocks, vibrations, and extreme temperature changes encountered in warehouses, manufacturing plants, aircraft hangars, or cold storage facilities.



IT will like how easy it is to configure, deploy, secure, and manage a single platform for each mobile worker when you choose the Zebra XBOOK L10 rugged 2-in-1 laptop / tablet.

- Removable SSDs, TPM 2.0, Smart Card / CAC options, and an integrated fingerprint reader provide enterprise-grade security protection for your device and data. Kensington Lock protects against theft
- Multiple I/O options allow for easy connection with critical business technologies, including optional HDMI-In and True Serial ports, and standard USB 3.0, USB-C, and RJ45 ports

The proven reliability of Zebra rugged-to-the-core tablet engineering will give you more value for your investment:

- IP65 waterproof and dustproof rating
- C1D2 certified for safe use in Hazardous Locations*
- MIL-STD-810G rated for 6 ft drops, as well as constant exposure to high humidity, vibration, extreme operating temperatures (-4 F to 140 F / -20 C to 60 C), and more

Supervisors and other mobile professionals who split their time between the office and the field or shop floor will appreciate the versatility of the XBOOK L10 2-in-1 rugged tablet, and the simplicity of using just one mobile computer to manage their data and tasks no matter how many different places they work in one day.

- Connect the Companion Keyboard and unlock the built-in KickStrap to transform this 2-in-1 rugged tablet into a laptop or desktop configuration to complete more data-intensive tasks
- Disconnect the lightweight Companion Keyboard when you need a tablet for computing while standing or walking
- Place the XBOOK L10 into the mounted vehicle dock for safe and secure use in lift trucks, patrol cars, or anything with wheels
- Custom-equip each worker's XBOOK 2-in-1 rugged mobile computer with the exact 8th generation Intel® Core™-Series or Pentium® processor, I/O, display, and pen input options required to be productive in the harshest indoor and outdoor work environments
- Choose an extended-life, hot-swappable battery for over 24-hours of uninterrupted productivity
- Select the right accessories for everyday use, including docks, batteries, and chargers – all of which can be shared with colleagues who use Zebra XBOOK L10, XPAD L10, or XSLATE L10 rugged tablet models

If you are looking for a rugged tablet or laptop that has long-term staying power, even when worked to the core in harsh environments around the clock, choose the Zebra XBOOK L10 2-in-1. If you require a mobile computer that delivers long-term interoperability with both legacy and future IT systems to provide support for evolving business applications, such as those leveraged for Industry 4.0, IoT, automation, and augmented reality, choose the XBOOK L10.



A versatile rugged tablet platform

The Zebra L10 rugged platform offers a variety of tablet configurations and a shared accessory ecosystem that sets a new standard in office, vehicle, and field-based computing. Building the perfect mobility solution for your most critical business applications is easy with the versatile L10. These extremely rugged 10.1" Windows® tablets can be custom-configured to satisfy many different enterprise computing requirements and budgets. Whether your mobile workers prefer a slate tablet, a tablet with a hard-handle and built-in barcode reader option, or a 2-in-1 laptop / tablet with a full-featured keyboard, the functional flexibility of the Zebra L10 ensures that your workers have the right computing tool for their job. Only Zebra offers this many performance, security, connectivity, and accessory options in one rugged mobile computer platform.



XSLATE L10
 Lightweight slate design allows for easy transport and use between the office, vehicle, and field



XPAD L10
 Hard handle and integrated barcode reader for ergonomic all-day data capture



XBOOK L10
 2-in-1 flexibility makes it the ideal laptop replacement

Shared Accessory Ecosystem

Docks, batteries, kickstands, keyboards, and other accessories can be shared across all Zebra L10 tablet models. Plus, L10 accessories purchased today will remain fully compatible with future-generation L10 rugged tablets.

- Companion Keyboard*
- Kickstand
- KickStrap
- Soft Handle
- Extended Life Battery
- Battery Charger
- Industrial Dock
- Vehicle Dock
- Office Dock
- Carry Case
- Shoulder Strap

*Keyboard and KickStrap come standard with XBOOK, available as options on XSLATE and XPAD
 **Contact Zebra for information on accessory availability

Choose Accessories to Maximise Your Mobility Investment for Generations



Companion Keyboard & KickStrap



Kickstand



Soft Handle



Extended Life Battery



Industrial Dock



Vehicle Dock



Office Dock



Battery Charger

XBOOK L10 Tablet Specifications Chart

DURABILITY		Integrated Communications											
Drop Test	MIL-STD-810G - 6' drop tested onto plywood over concrete - 4' drop tested onto concrete	Ports	<ul style="list-style-type: none"> Intel® Dual Band Wireless-AC 8265 Wi-Fi® plus Bluetooth® 4.2 (EDR + BLE) NFC Optional Internal Wireless (1 expansion slot) <ul style="list-style-type: none"> Sierra Wireless EM7565, 4G LTE with GNSS (GPS + GLONASS + Galileo + Beidou) or Discrete GNSS, Navisys Technology (u-blox) GPS + GLONASS with SBAS (WAAS, EGNOS and MSAS) Optional Pass-Through antenna includes 5 ports for MIMO WWAN, MIMO WLAN and GPS 										
Hazardous Environment	C1D2 (Class 1 Division 2) for hazardous locations1												
Ingress	IP65												
Internal	Magnesium-alloy internal frame												
External	Durable corner bumpers												
SYSTEM FEATURES		Integrated Options											
Operating System	Windows® 10 Pro 64-bit	Battery Life & Power	<ul style="list-style-type: none"> NFC Optional 1D/2D Barcode Reader (XPAD only) Optional True RS232 Serial, or Optional HDMI-In, or Optional CAC / Smart Card Reader, or Optional UHF RFID Reader (AEI) 										
Processor	<ul style="list-style-type: none"> 8th Generation Intel® Core™ i7 vPro™ Processor – 8650U (LPDDR3, 1.90 GHz with turbo frequency to 4.20 GHz) 8th Generation Intel® Core™ i5 vPro™ Processor – 8350U (LPDDR3, 1.70 GHz with turbo frequency to 3.60 GHz) 8th Generation Intel® Core™ i5 Processor – 8250U (LPDDR3, 1.60 GHz with turbo frequency to 3.40 GHz) Intel® Pentium® processor N4200 (LPDDR4, 1.10 GHz with turbo frequency to 2.50 GHz) 												
Memory	<ul style="list-style-type: none"> 4GB (Pentium N4200 only) 8GB (Pentium N4200 & Core i5 8250U only) 16GB (Core i5 vPro 8350U & Core i7 vPro 8650U only) 												
Storage Options	<table border="0"> <tr> <td>N4200 CPU</td> <td>Core i5 & i7 CPUs</td> </tr> <tr> <td>• 64 GB SATA SSD</td> <td>• 128 GB SATA SSD</td> </tr> <tr> <td>• 128 GB SATA SSD</td> <td>• 256 GB PCIe SSD</td> </tr> <tr> <td>• 256 GB SATA SSD</td> <td>• 512 GB PCIe SSD</td> </tr> <tr> <td>• 512 GB SATA SSD</td> <td>• 1 TB PCIe SSD</td> </tr> </table>	N4200 CPU	Core i5 & i7 CPUs	• 64 GB SATA SSD	• 128 GB SATA SSD	• 128 GB SATA SSD	• 256 GB PCIe SSD	• 256 GB SATA SSD	• 512 GB PCIe SSD	• 512 GB SATA SSD	• 1 TB PCIe SSD		
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Display	<ul style="list-style-type: none"> 10.1" 2K Resolution Display WUXGA 1920 x 1200 (16:10) <ul style="list-style-type: none"> Standard 500 Nit Capacitive, or View Anywhere® 1000 Nit Capacitive, or View Anywhere 1000 Nit with Active Wacom® Digitizer Corning® Gorilla® Glass 3 Capacitive 10-Point Touch Contrast Ratio = 800 : 1 Wide Viewing Angle ±89° Standard user replaceable anti-glare screen protector - 3H hardness Auto-sensing standard, glove and wet touch Night vision mode supported on Active View Anywhere Display only 												
Graphics	N4200 CPU - Intel® UHD Graphics 505 Core i5 & i7 CPUs - Intel® UHD Graphics 620												
Camera	<ul style="list-style-type: none"> 13 MP rear camera 2 MP front camera 	Dimensions / Weight	<table border="0"> <tr> <td>XSLATE</td> <td>XPAD</td> </tr> <tr> <td>• 11" x 7.7" x .88" (280.8 mm x 195.2 mm x 22 mm)</td> <td>• 11" x 10" x .88" (280.8 mm x 255.9 mm x 22 mm)</td> </tr> <tr> <td>• 2.8 lbs (1.3 kg)</td> <td>• 3.1 lbs (1.4 kg)</td> </tr> </table>	XSLATE	XPAD	• 11" x 7.7" x .88" (280.8 mm x 195.2 mm x 22 mm)	• 11" x 10" x .88" (280.8 mm x 255.9 mm x 22 mm)	• 2.8 lbs (1.3 kg)	• 3.1 lbs (1.4 kg)				
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• 2.8 lbs (1.3 kg)	• 3.1 lbs (1.4 kg)												
		Security	<ul style="list-style-type: none"> Integrated Fingerprint Reader Trusted Platform Module (TPM) 2.0 Optional CAC / SmartCard reader 										
		Audio	<ul style="list-style-type: none"> Intel High Definition Audio Realtek® HD Codec RealTek noise cancellation Multi-directional array microphone <ul style="list-style-type: none"> 2 microphones (2 front facing array mic) 1 front facing speaker (XPAD) 1 rear facing speaker (XSLATE, XBOOK) 										
		Status Indicators	<ul style="list-style-type: none"> System status Battery status Camera Active SSD Activity 										
		SOFTWARE											
		Software	<ul style="list-style-type: none"> Know Your Tablet Pen and Touch Enabled BIOS Setup 										

Continued on page 4

XBOOK L10 Tablet Specifications (continued)

WARRANTY		REGULATORY	
Warranty Information	<ul style="list-style-type: none"> 3 year standard coverage included Extended Warranty & xDefend Programs available. 	Product Safety	<ul style="list-style-type: none"> UL/CSA 60950-1, 2nd Ed. IEC/EN 60950-1 AS/NZS 60950-1, 2nd Ed. NOM 019 C1D2, ANSI/ISA 12.12.01-2013 (Hazardous Location)
TESTING AND STANDARDS		SAR	<ul style="list-style-type: none"> FCC OET 65 Supplement C CAN/CSA RSS-102 Issue 5, Safety Code 6 EN 62311, EN 62209-2 EN62209-2:201
Standards	<ul style="list-style-type: none"> ACPI 6.2 compliant UEFI BIOS Certified for Microsoft Windows 10 Client family version 1803, x64 	EMC	<ul style="list-style-type: none"> FCC Part 15 B, Class B CAN/CSA ICES-003, Class B EN55032, Class B EN 301-489-1 EN 301-489-17 EN 301-489-24 EN 61000-3-2 EN 61000-3-3 EN55024 EN 303 413
IEC Ingress Testing	<ul style="list-style-type: none"> IEC (60529) Ingress Tested to IP65 Standard 	Environment	<ul style="list-style-type: none"> California Proposition 65 Battery Charging Systems RoHS 2 Directive 2011/65/EU WEEE Directive 2012/19/EU Battery Waste Directive 2013/56/EU NMX-1-122-NYCE-2006 (Mexico Energy Consumption) Energy Star Compliant
Environmental	<ul style="list-style-type: none"> Tested to MIL-STD-810G Standards Operating Temperature: -20 °C to 60 °C / -4 °F to 140 °F Storage Temperature: -30 °C to 70 °C / -22 °F to 158 °F Transit Drop - Operating: 6' (1.83 M) Drop Direct to Plywood over Concrete while System is Operating, 26 Drops Vibration: Minimum Integrity Non-operating, Composite Wheel Operating Shock: 40G operating Relative Humidity: 3% to 95% non-condensing, 30°C to 60°C, 5 cycles of 48Hr Water Proofness: Method 506.5 - Procedure I, Wind speed 40 mph, 4 inches per hour, 4 sides Blowing Sand: 20M/S, rate 1.1g/m3 (+/- .3g) at High Temperature of 60°C Blowing Dust: Velocity 8.9M/s Dust Concentration 3.9 g/m3 at High Temperature of 60 °C Temperature Shock: -30°C to 70°C / -22°F to 158°F within 5 Minutes, non-operating Contamination by Fluids: 50/50 Solution of Water and Bleach, 50/50 Solution of Water and Hydrogen Peroxide, Diesel Fuel, Mineral Based Oil, Lysol Disinfectant, Denatured Alcohol, Isopropyl Alcohol Altitude: Operating: 50,000 ft (15,240m) 		

¹ Certifications pending. Contact Zebra for more information.

² MobileMark 2014 performance testing software. Battery performance will vary by system configuration. Battery life and recharge estimates will vary based on system settings, applications, optional features, environmental conditions, battery conditioning and user preferences.

³ Approximate charging time. Validated charging from 5% to 90% with system on or system off.

⁴ Weight represents approximate system weight measured with a 36Whr battery. Actual system weight may vary depending on configuration, component and manufacturing variability.

Zebra acquired Xplore Technologies and all its products in 2018.



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