

L10 — Ficha técnica

Resumen de especificaciones extraído de la ficha oficial en línea: L10 Android Rugged Tablets Specification Sheet | Zebra | Zebra

Fuente oficial: <https://www.zebra.com/us/en/products/spec-sheets/tablets/l10.html>

Consulta y generación: 2026-08-05. Las especificaciones pueden variar por configuración y región.

Physical Characteristics

Dimensions	XSlate: 11 in. L x 7.7 in. W x .88 in. D 280.8 mm L x 195.2 W mm x 22 mm D XPad: 11 in. L x 10.0 in. W x .88 in. D 280.8 mm L x 255.9 W mm x 22 mm D XSlate with keyboard: 11 in. L x 8.2 in. W x 2.5 in. D 280.8 mm L x 208.3 W mm x 63.5 mm D
Weight	XSlate: 2.7 lbs/1.2 kg XPad: 3.0 lbs/1.4 kg XSlate with keyboard: 4.4 lbs/2.0 kg
Frame	Magnesium alloy internal frame with external elastomer corner bumpers
Display	10.1 in. 2K resolution display WUXGA 1920 x 1200 (16:10) - View Anywhere™ 1000 Nit capacitive - View Anywhere 1000 Nit with active Wacom™ digitizer Corning™ Gorilla™ Glass 3 Capacitive 10-point touch Contrast ratio = 800 to 1000:1 Wide viewing angle ±85° Standard user replaceable anti-glare screen protector Auto-sensing standard, glove and wet touch
Power	Standard battery: 36 WHr with up to 9.5 hours2 Extended battery: 98 WHr with up to 25 hours2 Battery charge time2 - Standard battery: 2.75 hours with system off3 - Extended battery: 3.25 hours with system off3 Bridge battery (1 minute swap time) - Hot swap battery Input Voltage: 12-20V, AC Adapter: 19V
Ports/Connectivity	Docking connector (2) USB 2.0 USB Type-C port (USB 2.0, USB 3.0, Display Port) 3.5mm audio output (stereo out, mono in) RJ-45 ethernet port Dual Nano SIM (4FF) Optional DB9 Serial (USB conv.) or HDMI-In Optional RFID UHF reader
Expansion Slot	Micro-SDXC
Keyboard	Optional accessory: Rugged backlit IP65 keyboard with kick strap/stand
Audio	3.5 mm audio output (stereo out, mono in) Multi-directional array microphone - 2 microphones (2 front facing array mic) XPad: 1 front facing speaker XSlate: 1 rear facing speaker
Status Indicators	System status, battery status, camera active

Performance Characteristics

CPU	Qualcomm Snapdragon™ 660 octa-core 2.2 GHz
Operating System	Upgradeable to Android 14
Memory/Storage	4GB/64GB or 128GB eMMC; 8GB/128GB eMMC
Graphics	Qualcomm Adreno 512 GPU
App Development	EMDK available through Zebra Support Central Web site

User Environment

Operating Temperature	-4° F to 140° F/-20° C to 60° C
Storage Temperature	-22° F to 158° F/-30° C to 70° C
Thermal Shock	-22° F to 158° F/-30° C to 70° C within five (5) minutes, non-operating; MIL-STD-810G
Drop Specification	6 ft./1.83 m drops to plywood over concrete, 4 ft./1.2 m drops to concrete; both tested to MIL-STD 810G
Sealing	IP65 with port doors open or closed, IEC 60529
Hazardous Environments	C1D2 (Class 1 Division 2) for hazardous locations1
Vibration	Minimum integrity non-operating, composite wheel operating; MIL-STD-810G
Shock	40G operating

Humidity	3% to 95% non-condensing, -22° F to 140° F/-30°C to 60°C, 5 cycles of 48Hr; MIL-STD-810G
Water Proofing	Method 506.5 - Procedure I, wind speed 40 mph, 4 inches per hour, 4 sides; MIL-STD-810G
Blowing Sand	20M/S, rate 1.1g/m3 (+/- .3g) at high temperature of 140° F/60° C; MIL-STD-810G
Blowing Dust	Velocity 8.9M/s dust concentration 3.9 g/m3 at high temperature of 140 °F/60° C; MIL-STD-810G
Fluid Contamination	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./15,240 m

Data Capture

Scanning Options	XPad only: SE4710 1D/2D imager
Camera	13MP color rear autofocus camera with Flash; 5MP color front camera
NFC	ISO 14443 Type A and B; FeliCa and ISO 15693 cards; P2P mode and Card Emulation via Host and UICC

Wireless WAN Data (Cellular)

Radio Frequency Band	Supports Carrier Aggregation up to 3DL CA Dual SIM slots LTE FDD: Bands 1, 2, 3, 4, 5, 7, 8, 12, 13, 14, 17, 19, 20, 25, 26, 28, 66 LTE TDD: Bands 38, 39, 40, 41 UMTS/HSPA/HSPA+: Bands 1, 2, 4, 5, 8 AT&T; FirstNet Ready certification Verizon PNTM certification
GPS	Autonomous and Concurrent GPS, GLONASS, Galileo, BeiDou, and A-GPS. Supports iZat™ XTRA

Wireless LAN (WiFi)

Radio	IEEE 802.11 a/b/g/n/ac/d/h/i/r/k/w; Wi-Fi™ certified; IPv4, IPv6, 2x2 MU-MIMO
Data Rates	5GHz: 802.11a/n/ac — up to 866.7 Mbps 2.4GHz: 802.11b/g/n — up to 300 Mbps
Security	WEP (40 or 104 bit); WPA/WPA2 Personal (TKIP, and AES); WPA/WPA2 Enterprise (TKIP and AES) — EAP-TTLS (PAP, MSCHAP, MSCHAPv2), EAP-TLS, PEAPv0-MSCHAPv2, PEAPv1-EAP-GTC and LEAP. EAP-PWD
Multimedia	Wi-Fi Multimedia™ (WMM)

Wireless PAN

Bluetooth	Class 2, Bluetooth v5.0, Bluetooth Low Energy (BLE)
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Regulatory

Product Safety	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)
SAR	FCC OET 65 Supplement C; CAN/CSA RSS-102 Issue 5, Safety Code 6; EN 62311, EN 62209-2; EN62209-2:201
EMC	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
Environment	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; EPEAT Silver