



U11 Tablet

Built for All. All in One.

- 11.6" FHD DynaVue® SR display with 1000 nits
- 20 hrs. Hi-Cap hot-swappable battery
- 12th Generation Intel® Core™ Processor
- Fanless and quick-release SSD design
- Multiple I/O options for various applications
- 10-point capacitive multi-touch panel with four touch modes



**Dyna
Vue**

DURABILITY	<ul style="list-style-type: none"> • MIL-STD 810H certified (Drop, Shock, Vibration, Rain, Dust, Altitude, Freeze/Thaw, High/Low Temperature, Temperature Shock, Humidity, Explosive Atmosphere, Salt Fog) • MIL-STD 461G certified (Conduction, Radiation, Conducted Susceptibility, Radiated Susceptibility) • ANSI/UL 121201, Class I, Division 2 • 6' drop 26 faces • IP 66 certified • Aluminum-magnesium alloy chassis • Port covers • Optional sunlight readable display • Optional swappable battery technology
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OPERATING	Windows® 11 Pro 64-bit
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SYSTEM PROCESSORS	<ul style="list-style-type: none"> • Intel® Core™ i7-1250U (12th Gen) Processor with vPro™ (12MB Cache, up to 4.7 GHz, 2P+8E cores) • Intel® Core™ i5-1230U (12th Gen) Processor with vPro™ (12MB Cache, up to 4.4 GHz, 2P+8E cores)
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GR	Intel® Iris® Xe Graphics
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APHICS	Onboard 8GB up to 32GB (LPDDR4x)
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MEMORY	256GB NVME PCIE SSD
STOR	<ul style="list-style-type: none"> • Optional 512GB/1TB/2TB PCIE SSD • Optional OPAL 2.0 SSD

DISPLA Y	11.6" FHD (1920 × 1080) <ul style="list-style-type: none"> • Optional 1000 nits DynaVue® sunlight readable display with capacitive multi-touch screen • Optional with digitizer • User selectable touch mode for Finger/Water, Glove or Stylus programmable function
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AUDIO	<ul style="list-style-type: none"> • Integrated microphone • Intel® High Definition Audio Compliant • Integrated speaker × 2
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CAMER A	<ul style="list-style-type: none"> • Integrated 2.0 MP front-facing camera • Optional 8.0 MP auto-focus rear camera with flash • Optional IR camera for Windows Hello face authentication
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KEYBOARD & INPUT	5 buttons (2 user-definable keys)
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COMMUNICATIONS	<ul style="list-style-type: none"> • Integrated 10/100/1000 Ethernet • Intel® Wi-Fi 6E AX211 (802.11ax) • Bluetooth® V5.3 • Optional dedicated GPS module (UBLOX-NEO-M9N)1 • Optional 4G LTE multi-carrier mobile broadband1 • Optional 5G (project based)1 • Optional RF antenna pass-through for GPS, WWAN, and WLAN
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SECURITY	<ul style="list-style-type: none"> • Intel® vPro™ Technology • TPM 2.0 • NIST BIOS compliant • Easy removable SSD • Stealth mode • Kensington lock • Optional smart card reader x 1 or x 2_{2,3} • Optional Windows Hello • Optional night vision mode4 • Optional fingerprint scanner • Optional LF/HF-RFID (NFC) reader2,3
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I/O INTERFACES	<ul style="list-style-type: none"> • Thunderbolt 4 x 1 • USB 3.2 Gen1 (type A) x 1 • Audio in/out (combo jack) x 1 • microSD card (microSDHC, microSDXC) x 1 • 10/100/1000 Ethernet (RJ45) x 1 • Docking connector (20-pin Pogo) x 1 • Nano SIM card x 1 • DC-In jack x 1 • Optional smart card reader x 1 or x 22,3 • Optional USB 3.2 Gen2 (type C) x 15 • Optional 2nd USB 3.2 Gen1 (type A) x 15 • Optional USB 2.0 (type A) x 15 • Optional serial port (RS232, 422 and 485 : D-sub,9-pin) x 15 • Optional 1D/2D barcode reader x 15 • Optional RF antenna pass-through for GPS, WWAN and WLAN
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EXPANSION SLOT	Optional PCMCIA Type II or ExpressCard 54 or LF/HF-RFID (NFC) or 2nd smart card reader3
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POWER	AC adapter : 100-240V, 50Hz-60Hz, 65W Main battery: Li-Ion, 7.6V, 4800mAh, 10 hours6 <ul style="list-style-type: none"> • Optional hi-cap battery Li-Ion 7.6V, 9600mAh, 20 hours6 • Optional bridge battery : 5 minutes swap time7
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ENVIRONMENT	<ul style="list-style-type: none"> • Temperature Operating : - 20°C ~ 60°C / - 4°F ~ 140°F Storage : -51°C ~ 71°C / -60°F ~ 160°F • Humidity : 5% ~ 95%
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DIMENSION & WEIGHT	<ul style="list-style-type: none"> • 12.48" (L) x 8.47" (W) x 0.94" (H) • 2.99lbs
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WARRANTY	3-year Accidental Damage Warranty
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1. Dedicated GPS with 4G LTE and 5G are mutually exclusive options.
2. Contact your sales representative for feature availability.
3. PCMCIA Type II, ExpressCard 54, RFID and 2nd smart card reader are mutually exclusive options.
4. Night vision mode is available only for sunlight readable display.
5. USB 3.2 type C, 2nd USB 3.2, USB 2.0, RS232 or 1D/2D barcode reader are mutually exclusive options. USB 3.2 type C or USB 2.0 are available as project-based features.
6. Tested using the MobileMark 2014 battery life benchmark. Results may vary under different situations including hardware configuration, software, operating conditions, power management settings and other factors.
7. The system will stay operating within 300 seconds when user swaps the batter y.



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