



Urovo DT610 Pro

Карточка: <https://autoidvision.ru/catalog/urovo-dt610-pro>
Источник данных: <https://en.urovo.com/products/mobile/DT610.html>

Характеристики

Примечание: таблица вендора «Specifications» на странице DT610 даёт два столбца — DT610 Std Edition и DT610 Pro Edition; ниже столбец Pro Edition (в скобках [Std: ...] — значение базовой версии, если отличается).

Performance Characteristics

OS	Android 15.0, Upgradable to Android 19
CPU	Octa-core 2.0GHz / 2.9GHz, Antutu Score 1,114,080
Memory	RAM: 8GB ROM: 128GB RAM: 12GB ROM: 256GB (optional) Micro SD Card, Up to 2 TB
Battery	User replaceable battery Standard capacity 3.85V 5500mAh / 21.175Wh;Smart Battery Management, Support Hot swap [Std: User replaceable battery standardcapacity 3.85V 4000mAh/15.4Wh (Optional 4,950mAh);Smart Battery Managemen; Support Hot swap]

Physical Characteristics

Dimensions	169 × 78.2 × 15.8 mm Weight: 270g (with standard battery) [Std: 16 5 × 76.2 × 12.9 mm Weight: 222g (with standard battery)]
Display	6.0" FHD+ LCD (1080 × 2160), 600 nits [Std: 6.0" FHD+ LCD (1080 × 2160), 500 nits]
Protection	IP68 dustproof and waterproof 1.8m drop resistance [Std: IP67 dustproof and waterproof 1.5m drop resistance]
Touch Screen	Multi-mode capacitive touch with bare or gloved fingertip input or stylus (sold separately), Corning Gorilla Glass; Water droplet rejection; Fingerprint resistant anti-smudge coating

Data Capture

Scanning	Standard Range 1D/2D scan engine; FlexRange 1D/2D scan engine (Optional)
Camera	Rear: 50MP autofocus; Flash LED, PDAF; Torch mode; Front : 8MP Fixed, F F; AR Core Certification [Std: Rear: 16MP autofocus; Flash LED, PDAF; Torch mode; Front : 8MP Fixed, FF; AR Core Certification]

NFC	ISO 14443 Type A and B; Sony FeliCa and ISO 15693 cards; Card Emulation via Host; Contactless payment support; MIFARE 1K/4K, MIFARE DESFire, ISO/IEC 18092 (Type F); Host Card Emulation ;Peer-to-Peer; Reader/Writer, ECP1.0 and ECP2.0 polling support; Apple VAS certified; [Std: Support ISO 14443 Type A and B; Sony FeliCa and ISO 15693 cards; Card Emulation via Host; ECP1.0 and ECP2.0 pollingsupport;; MIFARE 1K/4K, MIFARE DESFire, ISO/IEC 18092 (Type F)]
RFID(UHF)	Built-in Impinj Gen2X; Read Range ≤1.5m; Read Rate: 50+ tags/s
Wireless Data & Voice Communication	
Audio	Dual noise-canceling mics; Single speaker; PTT USB-C/BT headset; SWB & FB audio; HD Voice
GPS	GPS, A-GPS, GLONASS, Galileo, BeiDou, QZSS, NavIC; Concurrent L1/G1/E1/B1 (GPS/QZSS, GLO, GAL, BeiDou) + L5/E5a/BDS B2a (GPS/QZSS, GAL, BeiDou); A-GPS; Supports XTRA ;SBAS [Std: GPS、 A-GPS BEIDOU、 GLONASS Galileo、 QZSS]
Communication	5G/4G/3G/2G Wi-Fi: Wi-Fi 7, 2.4Ghz/5Ghz/6Ghz TriBand 2x2 MU-MIMO IEEE 802.11a/b/g/n/ac/d/e/h/i/k/r/v/w/ax/be Roaming: 802.11r(Over-the-Air); OKC, Configurable Wi-Fi roaming thresholds
Sensor	
Sensor	Light + Accelerator+ Proximity + Geomagnetic + Gyro
User Environment	
Environmental	Operating: -20°C~60°C; Storage: -40°C~70°C; Humidity: 5%~95% RH; Vibration: 12.2g PK; Thermal Shock: -40~70°C×12cyc; ESD: ±15kV
Security & Certification	
Certifications	GMS、 AER、 ARCore、 CE、 RED、 EU RoHS、 FCC、 TELEC、 EMV contactless、 3C、 P

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