

Plus 96

Next-generation mobile computer featuring Wi-Fi 7 and E-Ink display for ultimate logistics efficiency.

The Plus 96 is an enterprise-ready Android terminal designed for the most demanding industrial environments. Powered by a Qualcomm Octa-core processor and Wi-Fi 7 support, it ensures ultra-fast data transfer and seamless roaming. Featuring a glove-friendly ergonomic keypad and a rear E-Ink display for asset management, it represents the pinnacle of productivity for modern warehousing.

COD:
PLURISERVICE CODE

Retail

Trasporti e logistica

Produzione

OPERATING SYSTEMS

Android

DESCRIPTION

The Plus 96 mobile computer redefines data digitalization standards. With AI-powered Pic ‘n Fill™ OCR technology, users can rapidly capture text and auto-populate forms, drastically reducing data-entry time.

- Cutting-edge Connectivity: Leading the industry with Wi-Fi 7 and Bluetooth 6.0 support, ensuring instantaneous data transfers and superior network stability across large facility floors.
- Ergonomic Design & Keypad Versatility: Available in 38, 41, 47, or 53-key configurations. Keys are enlarged (+4% for numeric keys) and wider-spaced to facilitate tactile input even with heavy gloves.
- Innovative E-Ink Display: A 1.3″ secondary display on the back provides essential information (such as user ID or device status) with minimal power consumption.
- Maximum Ruggedness: IP65 certified and tested to withstand drops from up to 2.4 meters onto concrete with a rubber boot, it is built to endure harsh environments.
- Software Longevity: Shipped with Android 15, the device is certified for upgrades up to Android 18, ensuring a future-proof investment.

TECHNICAL SPECIFICATIONS

Operating System: Android 15 (upgradeable to Android 18)
Processor: Qualcomm Q-6690 Octa-core, up to 2.9 GHz, Edge AI enabled
Memory: 128GB FLASH / 8GB RAM
Battery life: *Standard*: Min. 14 working hours
Display: 4.3” WVGA color display, Capacity Touch supports bare/wet/gloved finger inputs, Corning Gorilla Glass
Operating Environment: *Temperature*: Standard: -20°C to 50°C / -4°F to 122°F
Humidity: *Operating*: 5% to 95% / Storage 5% to 95%.
Strength: IP65/1000 (1 m) *Standard Falls*: 1.8 m/2.4 m with rubber boot, multiple falls on concrete (MIL-STD-810G), operating temperature crossing.
Data Collection: *Scan Engine: Standard*: 2D Imager/Extended Range 2D Imager.
Camera: Rear: 16 megapixels PDAF with LED flash and Optical Image Stabilization (OIS). *Front*: 5 megapixels. NFC: Supports ISO14443A, ISO14443B, ISO15693, Mifare, Felica (Peer-to-Peer, Card Reader, Card Emulation).
Dimensions and Weight: 227.6 mm x 79.8 mm x 43 mm (terminal) / 227.6 mm x 79.8 mm x 167.5 mm (Gun type). *Weight: Standard*: 538.2 g (7000 mAh) with 2D imager.