



PLUS7 Android Mobile Computer

Speed, endurance and versatility

Plus 7 mobile computer is part of the range of tools ideal for logistics and warehouse applications in harsh environments. It offers advantageous features that make it a leading product in this sector. With **Android 10 OS** running on a **Qualcomm processor**, code reading and data collection performance is extremely high.

COD: PLUS-7-1

PLURISERVICE CODE TERLNL067



Trasporti e
logistica



Produzione

OPERATING SYSTEMS



Android

DESCRIPTION

Logistics for the future

Plus 7 handheld computer elevates decoding performance, both in the standard-range and mid-range versions, and maintains a high level of security with **OS Android 10** running on a Qualcomm processor. Ideal for harsh working environments such as warehouses and industries, the terminal is extremely robust and durable. It offers processing speed and configuration versatility.

FEATURES

- High-visibility screen and damage resistance
- **Android Enterprise Recommended (AER)**
- Fast charging, high-capacity and hot-swappable battery
- Near and far reading, acusan and multi-read mode
- Keyboard configurable as required
- Ability to trigger audible notifications in noisy environments

TECHNICAL SPECIFICATIONS

Operating System: Android 10 – GMS, Android Enterprise Recommended (AER)

Processor: Qualcomm Snapdragon 1,8 GHz

Memory: 3 GB. 4G: 4 GB (RAM) / 32 GB. 4G: 64 GB (Flash)

Expansion: Micro SD/TF card (max 128 GB)

Dimensions: 200 (H) x 70 (W) x 29 (D) mm

Weight: 360 g (including battery)

Camera: 13 Megapixel, PDAF, with LED flash

Display: 4.0" WVGA, 480 (W) x 800 (H)

Keyboard: 29, 38 o 47 physical keys; white backlight function

Battery Type: 3,8 V, 5100 mAh, removable

Battery Life: reading: >15 hours continuous operation; standby: 500 hours

1D and 2D Codes