Mobile Computer Plus 71



Mobile Computer PLUS 71: Advanced Technology and Durability with Customization Options.

COD: TERICH006
PLURISERVICE CODE TERICH002

Retail | Trasporti e logistica | Produzione

OPERATING SYSTEMS

Android

DESCRIPTION

The **PLUS 71** is an affordable, compact solution compared to the portable terminal PLUS 72. This versatile device can be customized with **fingerprint recognition**, NFC, or, uniquely in its range, equipped with an **infrared** PSAM system. With a built-in 5000 mAh battery, a 5.2-inch screen, and Android 11, the PLUS 71 offers efficient and reliable performance.

The option to **expand memory** via micro SD up to 128 GB allows seamless handling of large amounts of data. The **PLUS 71** provides an advanced user experience, enhancing productivity in various applications, including **logistics, warehousing, retail, identity verification, meter reading, and IC card reading.**

The device's protection level can be IP65/IP67, depending on the IEC sealing specifications, ensuring **robust resistance** to **external agents**. This feature makes it a reliable ally to increase **efficiency** and accuracy in work activities.

With its compact design and versatile functions, the **PLUS 71** is ideal for making the most of opportunities offered by modern technology. Its versatility makes it suitable for a wide range of applications, contributing to improving business operations in various sectors.

In summary, the **PLUS 71** represents an economical and high-performing solution for a variety of business applications. With advanced features, expandable memory, and Android 11, this portable terminal offers reliable performance and versatility to optimize logistics, warehousing, retail, and other activities, enhancing overall

TECHNICAL SPECIFICATIONS

Dimensions: 164.2 x 78.8 x 17.0 mm / 6.46 x 3.1 x 0.67 inches (for standard version)

Weight: 288 g / 10.15 oz. (for standard version)

Keyboard: 4 front keys, 1 power button, 2 scan keys, 1 multifunction key

Battery and Power: Main Battery: Li-ion, rechargeable, built-in 5000 mAh Standby: over 350 hours Continuous use: over 12 hours (depending on user environment) Charging time: 3-4 hours (with standard adapter and USB cable)

Display: 5.2" IPS LTPS 1920 x 1080

Touch Panel: Corning Gorilla Glass, multi-touch panel, supports gloves and wet hands

Sensors: Light sensor, proximity sensor, gravity sensor

Notifications: Sound, LED indicator, vibration

Audio: 2 microphones, 1 for noise cancellation; 1 speaker; receiver

Slots: 1 Nano SIM card slot, 1 Nano SIM or TF card slot

Interface: USB 2.0 Type-C, OTG (On-The-Go), Type-C supported headphones.

efficiency and precision.