



PLUS20000 smartphone portable terminal

PLUS20000

The PLUS20000 smartphone portable terminal, available with all radios on board, is an extremely valuable tool, providing 8 working hours of continuous field operation, and is completed by a whole line of accessories, such as USB cradle for data transfer and spare battery slot, vehicle charger kit, vehicle terminal charger kit, usb or ethernet 4-slot multicradle.

COD: PLUS20000

PLURISERVICE CODE TERLGE0024



Retail



Trasporti e
logistica



Produzione



Sanità

OPERATING SYSTEMS



Android

DESCRIPTION

THE MOST POWERFUL OF ITS CLASS. If you need an Android terminal with all radios available on board, the PLUS20000 is the one for you. With this outstanding product you can add connectivity options according to your specific needs. Wi-Fi, Bluetooth, A-GPS satellite navigation, hspa+, umts - 4G LTE, RFID HF, IC card reader, 1D barcode laser scanner or 2d imager, 13Mpixel camera. It operates with Android Marshmallow 6.0 operating system and has 1860 or 4000mAh battery options. With Pluriservice service contracts, you can ensure your investment profitability or choose a lease option. Extremely rugged, with IP64 protection grade, the PLUS20000 has a rubber protection and internal magnesium frame. It is an outstanding consumer terminal in an industrial case, guaranteed against water and dust. Weighs only 7.7/9.8 oz (220/280 g) and is suitable for any user.

TECHNICAL SPECIFICATIONS

Android marshmallow 6.0

Display 4,3 WVGA (800 X 480) capacitive TFT backlit Touch (resistive is optional)

CPU 1.8GHz Octa-core - 3Gb RAM - 16Gb ROM 16 Gb.

Radiofrequency 802.11 a-b-g-n. - Bluetooth 4.0

HF 13,56 Mhz - ISO 14443 A/B - Mifare - ISO 15693 card Support

1860 mAh or 4000 mAh battery

weight 8.8-10.5 oz (250-300 g) dimensions 2.8 x 5.4 x 0.8 (73 x 139 x 21,5 mm)

operating temperature -4 to 131 F (-20° to +55° C)

interfaces

USB Host 2.0 - USB Client 2.0 - External serial RS232

Bluetooth 2.1 with VDR

1D laser - 2D Imager scanner

13Mpixel camera with autofocus and flash LED.

virtual smart keyboard, G sensor, digital compass, acceleration sensor , proximity and ambient light sensor, magnetic field sensor.