

Plus RK25 rugged handheld terminal

RK25 2D, And 9.0, 28K, GMS

When it comes to environments that require a large volume of data collection and input, such as retailing, light warehousing and field mobility, the Plus RK25 rugged handheld terminal easily combines the advantages of touch-enabled computers with portable mobility into a single reliable device.

COD: Plus-RK25 PLURISERVICE CODE TERICL100







TECHNICAL SPECIFICATIONS

Android

DESCRIPTION

OPERATING SYSTEMS

friendly Design and industrial performance

The Plus RK25 rugged handheld terminal is equipped with numeric keypads to satisfy different user behaviors, particularly for those who are accustomed to non-visual data entry operations, working in difficult external conditions and requiring custom configured buttons. Evolving from a smartphone, its 4 "display with multi-touch panel also ensures readability to further realize its friendly operational design. Built for data-intensive environments, the Plus RK25 rugged handheld terminal is equipped with updated processor features quad-core 1.4 GHz and IEEE 802.11 a / b / g / n / ac dual band communication to allow users to simplify complex processes, and industrial robustness and the full range of accessories and software allow users to thrive in their daily activities.

OS:Android 9.0 with GMS (Upgradeable to Android 11.0 with GMS) CPU: Quad-core 1.4 GHz Cortex A53 Memory: 2GB RAM / 16GB Flash Expansion: Micro SD card slot with SDHC support (up to 32GB) SIM / SAM: 1 SIM slot and 1 optional SIM/SAM slot Working hours: Minimum 8 hours (2D imager) Wireless communication: WWAN, WCDMA, WLAN, WPAN, GPS Barcode scanning: Linear imager/ 2D imager/ Mid-Range 2D imager Camera: Autofocus 8 megapixels with LED flash Display: 4" WVGA 480 (W) x 800 (H) Size: 168 x 73.8 x 26 mm Weight: 292 g (Mid-Range 2D imager with battery) Impact resistance: Standard: 1.5 m (5 ft.) multiple drops onto concrete With rubber boot: 1.8 m (6 ft.) MIL-STD-810G IP65 / 300 tumbles at 0.5 m