PM200

HANDY-SIZED DATA COLLECTOR

Unbeatable powerful processor in the class

PM200 adopts powerful Cortex A8 – 800Mhz microprocessor from Texas Instruments, unbeatable specification among same compact data collector class, which screen size is from 2.2 inch to 2.4 inch, in the industry. Its memory is 128MB/256MB for RAM/ROM as well as its expansion micro SD card slot can accept SDHC card up to 32GB.

Best affordable data collecting solution

PM200 is designed for "what users need most" at daily data collecting works, with less superfluous features but essential ones, to make users satisfied with affordability in aspect of overall total cost of ownership (TCO), such as Windows Embedded CE 6.0 Core operating system should be fit on most of stock-taking applications because it is proven platform for decades.

Well-balanced features toward industrial-friendly

Wireless features supports Wi-Fi IEEE 802.11 b/g/n and Bluetooth v.2.1 Class with EDR(Enhanced Data Rate) function. PM200 equips with world-class barcode scanners with the choice between 1D laser scanner and 1D/2D area imager. Especially, the shooting angle of barcode scanners is tilted 65 degree downward so that it provides dramatic comfort on your wrist at any intensive scanning work such as stock-counting and asset management. Also, widely-used QVGA color screen makes most of all applications fit on 2.4 inch TFT-LCD based touch screen with sharp edges of fonts and images.

Compact, still yet rugged at various environments

Compact size that 235g including standard battery, provides complete single-handed operation in various fields. Despite handy-sized, it is still robust and rugged as 1.5meter drop on concrete and IP64 water/dust proof as well as 500 tumbling survival at 1meter height.







WINDOWS CE6.0 CORE



















