



Description:

PANDA CI360

Powerful performance

CI360 is with high speed 533MHZ processor, windows mobile6.5 OS. Integrate Huawei stable performance CPU. It provides large capacity memory of 128MB SDRAM 256MB ROM and support expansion memory up to 32G via Micro-SD card, ensures users run application smoothly.

Rugged smart terminal

With compact pocket-size design, CI360 fits naturally in one hand, besides, handheld belt ensure user easy take. With IP54 protection, it can withstand 1.5m multiple drop onto concrete.

Barcode scanner

CI360 is with built-in 1D CCD or Laser barcode scanner, and can easily transmit data information by Wi-Fi or GPRS in real time.

Field Mobility

With built-in SiRF GPS module ensures simple and fast detection of current location and thus accelerated positioning and navigation. It enables mobile workers to track the current location and to optimize the routes for field service. Voice communication improves mutual better contact.

Multiple Function

CI360, with superior voice communication and data transmit features offers performance as a smart phone. With 13.56MHz or 125KHZ RFID function.

1.3 Mega Pixel camera, with LED flash light, enable user capture images.

Market / Application

CI360 can be widely used for Logistics; Parking management; Field service; Mobile data collection; Cargo & workforce Monitoring; Spot Ordering; post/parcel delivery; warehouse management etc.



PANDA CI360 Specifications

Operation System	Windows Mobile 6.5
CPU	Hisilicon K3, ARM 926E, 533MHz
Memory	128MB RAM + 256MB Flash ROM Expansion (MicroSD): 32G (Maximum)
Display	3.2" TFT QVGA color touch screen; resolution 240*320 dpi
Entry Method	12 alpha/numeric keys, 12 function keys, 5 navigation keys, 2 scan keys, 1 reset key; Attached stylus
Communication	WLAN: IEEE802.11b/g USB/Serial port: Micro USB 2.0 Audio: Speaker/microphone GSM/GPRS: 850/900/1800/1900MHz (voice communication) Bluetooth: Ver. 2.1 + EDR class 2.0
Power	Rechargeable 3.7V, 2400 mAh battery; Enclosed power supply, desktop charger; Charging time: 6~7 hours
Functions	RFID: LF:125khz/134.2Khz HF:13.56M Barcode Scanner: CCD/ Laser barcode scanner (optional) GPS: Integrated SIRF Camera: 1.3 mega pixel, Auto-focus, with flashlight
Physical	Dimensions (w x d x h): 152mm x 68mm x 27mm

	Weight: 260g (Include battery) Case: Black
Durability	Temperature in Operation: -10 to 50 °C Temperature in Storage: -40 to 60 °C Humidity in Operation: up to 90% (non-condensing) Humidity in Storage: up to 90% (non-condensing) Drop Test: 1.5m drop onto concrete Protection Rate: IP54