



CP-9200 WM 6.5 Pro, Laser, BT, Wi-Fi, 3G WCDMA, GSM/GPRS/EDGE, TFT QVGA

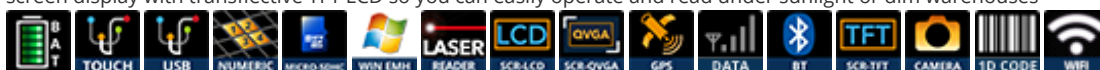
CipherLab 9200 series is compactly built with excellent ruggedness for smooth operating in any in-premise environments. It is capable of enduring exposure to dust, dirt and splashing water with its IP65 rating. Built with a 1.5 m drop to concrete resistance, the 9200 series easily avoids accidental drop problems. Its ruggedness is coupled with a compact and lightweight design to provide comfortable one-hand usage.

The flexible wireless features of the 9200 series will keep your connection strong and solid. The 3.5G HSDPA with GPS/ AGPS allows quality data communication along with navigational tracking information to fully expand worker productivity. With IEEE 802.11 a/b/g/n technology and Bluetooth® communication, you can easily deliver real-time data transmission to access critical information, update backend systems and have full compatibility with Bluetooth® peripherals. IEEE 802.11 a/b/g/n extends your applications to higher level functions for additional needs.



The 9200 series operates on a 3300 mAh battery which minimizes the need to change batteries and allows easy data capturing for extended time. With long lasting power, it also supports versatile reader options in linear imager, laser, 2D imager, and RFID to effectively assist you with different scanning needs.

With the built-in 3 megapixel camera, workers are equipped to capture images for visual verification with home office or customers – improving workforce productivity and eliminate potential mistakes which may lead to customer service dissatisfaction. All of this can be done without the additional costs of separate digital camera. The 9200 series also includes enhanced numeric keypads which makes operation easy for workers even if they are wearing gloves. It additionally includes a 2.8" QVGA touch screen display with transfective TFT LCD so you can easily operate and read under sunlight or dim warehouses



Technical Description

Functionality & Operation

1D Barcode Symbolologies	All standard one-dimension barcodes
GPS navigation	a-GPS
WPAN Features	Bluetooth® Class II compliance v2.1
Operating system	Microsoft Windows Embedded Handheld Professional and Classic
Memory	256MB DRAM
Memory	512MB Flash
Expansion slot	Micro SD Card (SDHC)
Indicators	LED dual-color, vibration, voice
Communication interface	GPIO, RS232, USB
Wireless communication	Bluetooth®, GPS, GSM, GPRS, EDGE, UMTS, WCDMA
WLAN Features	IEEE 802.11 b/g, WLAN security: WEP, WPA: TKIP, AES, PSK
WWAN Features	GSM/GPRS/EDGE: Quad band 850 / 900 / 1800 / 1900 MHz, UMTS (DL/UL, HSDPA 7.2Mbps, HSUPA 2Mbps), WCDMA 2100MHz
Bluetooth profiles	A2DP, AOB, AVRCP, DUN, GAP, GOEP, HFP, HID, HSP, OPP, PAN, SDP, SPP
RFID transponder protocols	ISO 14443A, ISO 14443B, ISO 15693
Display type	2,8" QVGA TFT LCD transfective / transmissive color, with LED backlight
Keyboard	23 keys
Optical	
Bar code scanner	Laser
Camera	3 MPix, with Autofocus, with LED flash
Electrical	
Main battery pack operating time	12hod
Mechanical	
Dimensions	Width: 175mm, Height: 60mm Length: 34mm
Weight	310g
Environment	
Operating temperature	-20 to 50°C
Storage temperature	-30 to 70°C
Operating humidity (non-condensing)	5 to 90%

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