

# Intermec CN3e handheld mobile computer (CN3E8H831G2F200)

Phone Style, 3.5" TFT-LCD LED, 240x320, Intel XScale PXA270 (520 MHz), 128MB RAM/256MB Flash, MiniSD, USB 1.1, GSM/GPRS/EDGE, 802.11b/g, GPS, Bluetooth v2.0, Windows Mobile 5.0, Black



#### Price details:

Price excl. VAT: 1,649.89 €

Eco fees: 0.00 €

VAT 21 %: 346.48 €

#### Product details:

Product code: CN3E8H831G2F200

EAN:

Manufacturer: Intermec

**1,996.37 €**

\* VAT included

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#### CN3e Mobile Computer

A mid-sized extension to the popular CN3 mobile computing platform, the rugged CN3e features an enlarged keypad for mobile in-field applications that demand intensive key-based data entry. Ideal for DSD and ITV, the CN3e features optional integrated GPS, extensive voice and data services, and a complete array of user-installable accessories.

An extension to the popular and proven CN3 mobile computer, the fully rugged, mid-sized CN3e features large keys, integrated GPS and robust communications, making it the ideal handheld for key-based, data-intensive delivery applications.

As part of the CN3 series, the CN3e shares a common architecture with the same operating systems, radio options and accessories. This provides customers a single hardware platform that supports multiple work environments and end-user requirements. This common platform approach not only minimizes disruption through faster time to deployment, but also simplifies maintenance and support for mobile deployments that extend across the enterprise, all of which reduce TCO.

Because the CN3e provides access to information at the point of work, it is ideally suited for direct store delivery, pick up & delivery, in-transit visibility and in-cab mobile applications. With intelligence at their fingertips, mobile workers can tap into the information they need to work most effectively and efficiently.

The CN3e runs Windows Mobile® supporting direct push wireless email for real-time connectivity with corporate networks. For in-premise use, the CN3e's support for Cisco® Compatible Extensions (CCX) ensures seamless interoperability in Cisco infrastructures.

The CN3e supports Intermec's SmartSystems, a comprehensive system for complete device management that enables installation, application software maintenance or updates, security adjustments and device settings to be performed automatically and managed remotely, reducing field downtime.

#### Main specifications:

##### Display

Display diagonal:	3.5 "
Display resolution:	240 x 320 pixels
Touchscreen:	Y
Display:	LCD
Display number of colours:	65536 colours

##### Memory

Internal memory:	128 MB
Internal memory type:	RAM
Compatible memory cards:	miniSD
Flash memory:	256 MB
Maximum memory card size:	2 GB
<b>Processor</b>	
Processor frequency:	520 MHz
Processor family:	PXA 270
Processor manufacturer:	Intel
<b>GPS Performance</b>	
GPS (satellite):	N
<b>Software</b>	
Operating system installed:	Windows Mobile 6.1 Classic Edition
<b>Wireless LAN features</b>	
Wi-Fi:	Y
Wireless technology:	Wi-Fi
Wi-Fi standards:	IEEE 802.11b,IEEE 802.11g
Security algorithms:	802.1x RADIUS,CCX v4,EAP-TLS,EAP-TTLS,LEAP,PEAP,WEP,WPA
<b>Data transmission</b>	
Bluetooth:	Y
Data network:	EDGE,GPRS,GSM
Bluetooth version:	2.0
<b>Audio</b>	
Built-in microphone:	Y
Speakers:	Y
<b>Ports &amp; interfaces</b>	
Interface:	USB 1.1
<b>Operational conditions</b>	
Storage temperature (T-T):	-20 - 70 °C
Operating temperature (T-T):	-20 - 60 °C
Operating temperature (T-T):	-4 - 140 °F
<b>Power</b>	
Battery capacity:	4000 mAh
Battery technology:	Lithium-Ion (Li-Ion)
<b>Weight &amp; dimensions</b>	
Width:	81 mm
Depth:	196 mm
Height:	28 mm
Dimensions (WxDxH):	81 x 196 x 28 mm
<b>Technical details</b>	
Colour of product:	Black
RFID reader:	N
Certification:	cUL, GS, CCC, GOST, NOM, HKSI, FCC, ICES, EN, AS/ZNS, GB, BSMI, ICASA, RSS, NCC, OFTA, MIC, IDA, R&TTE, WEEE, RoHS
Keyboard layout:	Alphanumeric
Barcode reader:	Y

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