

## Intermec CN3A handheld mobile computer (CN3AJH831G2EP02)

8.89 cm (3.5 ") QVGA 240 x 320 px, QWERTY, USB 1.1, RS-232, Intel XScale PXA 270 520 MHz, 128MB RAM, 256MB ROM, 802.11b/g, Bluetooth 2.0, GPS, 1D, 2D, 454 g, Black, Windows Mobile



### Price details:

Price excl. VAT: 1,370.98 €

Eco fees: 0.00 €

VAT 21 %: 287.91 €

### Product details:

Product code: CN3AJH831G2EP02

EAN:

Manufacturer: Intermec

**1,658.89 €**

\* VAT included

PDF generated on: 22 February, 2018



- Thin, rugged form factor fits the needs of the mobile worker.
- Integrated GPS with internal antenna enables efficient deployment of resources, improves asset visibility.
- WiFi®, Bluetooth®, and choice of WAN Radio (3G CDMA/EV-DO or GSM/EDGE) keep field workforce connected.
- Color camera provides powerful tool for documenting proof-of-service or vehicle inspection.
- Ultra-slim extended battery provides all-day power.

The first fully rugged mobile computer to incorporate up to four wireless technologies into a compact PDA form factor, the versatile CN3 has proven that integrated GPS and Bluetooth technologies can work together to increase efficiency and safety by enabling hands-free turn-by-turn voice navigation. Add 3G WWAN and Cisco Compatible WiFi, and your users are fully connected with real time voice and high-speed data (GSM/EDGE or CDMA/EV-DO) anywhere they go. Built to survive the rigors of the road, the CN3 meets rugged, standards-based environmental specifications and provides features that meet the needs of mobile workers. The CN3's 2.0 megapixel color camera provides a vital data validation tool, enabling workers to document proof-of-service or vehicle inspection. The CN3 has a touch screen display, 128 MB RAM and is available with an ultra-slim extended battery that delivers easy-to-carry, all-day power.

### Wireless Technologies

With standard WiFi, Bluetooth and choice of integrated, network independent GPS receiver and WAN voice and data services (including 3G EV-DO or EDGE), the CN3 enables companies to stay connected with their mobile workforce in real time, driving improved efficiencies and increased asset visibility across their operations. The CN3 provides access to information at the point of work, allowing companies to dynamically deploy the right resources to the right location, and enabling their mobile workers to tap into the information they need to work most effectively. With mobile intelligence at their fingertips, companies can increase customer responsiveness while also reducing inventory and transportation costs.

### 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

ROM capacity:	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):	Y
<b>Software</b>	
Operating system installed:	Windows Mobile
<b>Wireless LAN features</b>	
Wi-Fi:	Y
Wi-Fi standards:	802.11b,802.11g
Security algorithms:	CCX v4,EAP-TLS,LEAP,PEAP,WEP,WPA,WPA2
<b>Data transmission</b>	
Bluetooth:	Y
Bluetooth version:	2.0
<b>Audio</b>	
Built-in microphone:	Y
Speakers:	Y
Speech recognition:	Y
<b>Ports &amp; interfaces</b>	
Interface:	USB 1.1, RS-232
<b>Operational conditions</b>	
Storage temperature (T-T):	-20 - 70 °C
Operating temperature (T-T):	-10 - 50 °C
Operating temperature (T-T):	14 - 122 °F
Relative humidity:	0 - 95 %
<b>Power</b>	
Battery capacity:	2200 mAh
Battery technology:	Lithium-Ion (Li-Ion)
<b>Weight &amp; dimensions</b>	
Weight:	454 g
Width:	81 mm
Depth:	28 mm
Height:	160 mm
<b>Technical details</b>	
Colour of product:	Black
RFID reader:	N
Certification:	cUL, GS, CCC, GOST, NOM, HKSI, EN, FCC, ICES, GB, BSMI, ICASA, NCC, OFTA, MIC, IDA, R&TTE, WEEE, RoHS
Keyboard layout:	QWERTY
Barcode reader:	Y

\*PLEASE NOTE: Every effort has been made to ensure the accuracy of all information contained herein. Lasystems makes no warranty expressed or implied with respect to accuracy of the information, including price, editorials or specifications. Lasystems or its suppliers shall not be liable for incidental, consequential or special damages arising from, or as a result of, any electronic transmission or the accuracy of the information contained herein, even if Lasystems has been advised of the possibility of such damages. Product and manufacturer names are used only for the purpose of identification.