

# Intermec CN51 handheld mobile computer (CN51AQ1KCU2A1000)

CN51 Handheld Computer, 10.16 cm (4 ") LED (480 x 800), Texas Instruments 1.5GHz OMAP 4470 dual-core, 1GB RAM, 16GB Flash, EA30 high performance motion-tolerant 2D Imager, Wi-Fi, Bluetooth V4, UMTS, Android



## Price details:

Price excl. VAT: 1,609.68 €

Eco fees: 0.04 €

VAT 21 %: 338.04 €

## Product details:

Product code: CN51AQ1KCU2A1000

EAN: 5712505905784

Manufacturer: Intermec



**1,947.76 €**

\* VAT included

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The Honeywell CN51 device offers you unparalleled versatility with your choice of Windows® or Android operating systems. Add to that a power-packed 1.5 GHz dual core, multiengine processor, 1 GB RAM and 16 GB Flash and you have the highest degree of future-proofing capability too. A 5-megapixel color camera adds to the device's capabilities.

Designed for a superior user experience. The CN51 mobile computer's large, multi-touch, outdoor-readable screen provides ample room for application viewing.

Less scrolling. Greater productivity. And more space for capturing signatures too.

Inside the CN51 computer, state-of-the-art smart battery technology delivers enough power to last a full shift. It also cuts the cost for replacement batteries.

Additional features and benefits include:

- High-performance imager provides quick, accurate barcode scanning even in low light.
- Unmatched motion tolerance eliminates costly delays and user frustration during scan-intensive applications.
- 5-megapixel color camera and our cutting-edge image processing technologies deliver advanced capability beyond reading barcodes.
- Mobile Document Imaging (MDI) and Remote Deposit Capture (RDC) provide a fast and reliable way to convert full-size paper documents or check payments into electronic files. Transmit files directly from the point of capture to the back-office workflow.
- CloneNGo device provisioning makes it easy to replicate a master configuration across an unlimited number of devices to get up and running quickly.
- Honeywell SmartSystems Foundation monitors key subsystems to prevent issues before they impact operations.

## Main specifications:

### Display

Display diagonal:	4 "
Display resolution:	480 x 800 pixels
Touchscreen:	Y
Display:	LCD

### Memory

Internal memory:	1024 MB
Internal memory type:	RAM
Compatible memory cards:	MicroSD (TransFlash)
Flash memory:	16384 MB

Maximum memory card size:	32 GB
<b>Processor</b>	
Processor frequency:	1500 MHz
Processor family:	OMAP 4470
Processor manufacturer:	Texas Instruments
Built-in processor:	Y
<b>GPS Performance</b>	
GPS (satellite):	Y
<b>Software</b>	
Operating system installed:	Android
<b>Wireless LAN features</b>	
Wi-Fi:	Y
Wi-Fi standards:	IEEE 802.11b,IEEE 802.11g,IEEE 802.11n
Security algorithms:	64-bit WEP,128-bit WEP,802.1x RADIUS,AES,CCX v4,TKIP,WAPI,WPA2
<b>Data transmission</b>	
Bluetooth:	Y
Data network:	UMTS
Bluetooth version:	4.0
<b>Camera</b>	
Built-in camera:	Y
Megapixel:	5 MP
Auto focus:	Y
Built-in flash:	Y
<b>Audio</b>	
Built-in microphone:	Y
Speakers:	Y
Voice recording:	Y
Speech recognition:	Y
<b>Ports &amp; interfaces</b>	
USB 2.0 ports quantity:	1
<b>Operational conditions</b>	
Storage temperature (T-T):	-20 - 70 °C
Operating relative humidity (H-H):	0 - 96 %
Operating temperature (T-T):	-10 - 50 °C
<b>Power</b>	
Battery capacity:	3920 mAh
Battery technology:	Lithium-Ion (Li-Ion)
<b>Weight &amp; dimensions</b>	
Weight:	350 g
Width:	74 mm
Depth:	28 mm
Height:	164 mm
<b>Technical details</b>	
Colour of product:	Black
Certification:	WEEE, RoHs
Keyboard layout:	QWERTY
International Protection (IP) code:	IP64
Barcode reader:	Y

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