

# Intermec CN70 handheld mobile computer (CN70AN5KD02W1R00)

Texas Instruments OMAP 1 GHz, 8.89 cm (3.5 ") LED (480 x 640) Touch Screen, Numeric, EA30, Camera, RFID - ETSI, WEH - P, WWE, SS/R, USB, Li-Ion (3.7 V, 4000 mAh), Microsoft Windows Embedded Handheld 6.5



## Price details:

Price excl. VAT: 2,213.16 €

Eco fees: 0.00 €

VAT 21 %: 464.76 €

## Product details:

Product code: CN70AN5KD02W1R00

EAN: 5712505723029

Manufacturer: Intermec

**2,677.92 €**

\* VAT included

PDF generated on: 13 December, 2017



## Ultra-Rugged Mobile Computer

The Intermec CN70 and CN70e Ultra-Rugged Mobile Computers are ideal for field-mobility applications that demand a compact form factor with no compromise on ruggedness. Next-generation architecture, combined with market-leading wireless communications and data capture capabilities, delivers optimal worker productivity.

## Features

- Power-packed mobile computing in terms of size, weight and ruggedness
- Superior computing performance and application response time
- Flexible radio technology provides optimal network coverage and a superior solution for implementing least cost routing strategies
- Exceptional battery life for long device run time without extra size and weight
- Advanced bar code imaging technology with motion tolerance for snappy scanning and white illumination with laser aiming for high read rates
- Brilliant display with extended life touch panel
- On-board diagnostics provides device health visibility and reduces downtime
- Full compatibility with printers, application software, communications, and a complete set of peripherals and accessories enabling a comprehensive enterprise business solution
- Non-Incendive option for hazardous locations CN70 and CN70e

## Main specifications:

### Display

Display diagonal:	3.5 "
Display resolution:	480 x 640 pixels
Touchscreen:	Y
Display:	LED
Display number of colours:	65536 colours

### Memory

Internal memory:	512 MB
Internal memory type:	RAM
Compatible memory cards:	MicroSD (TransFlash), MicroSDHC
Flash memory:	1024 MB
Maximum memory card size:	32 GB

### Processor

Processor frequency:	1000 MHz
Processor manufacturer:	Texas Instruments
Built-in processor:	OMAP
<b>GPS Performance</b>	
GPS (satellite):	N
<b>Software</b>	
Operating system installed:	Windows Embedded Handheld 6.5
<b>Data transmission</b>	
Bluetooth:	Y
Bluetooth version:	2.1+EDR
<b>Camera</b>	
Built-in camera:	Y
Megapixel:	5 MP
Second camera:	N
Auto focus:	Y
Built-in flash:	Y
<b>Audio</b>	
Built-in microphone:	Y
Voice recording:	Y
<b>Ports &amp; interfaces</b>	
USB 2.0 ports quantity:	1
<b>Operational conditions</b>	
Storage temperature (T-T):	-30 - 70 °C
Operating relative humidity (H-H):	0 - 95 %
Operating temperature (T-T):	-20 - 60 °C
<b>Power</b>	
Battery capacity:	4000 mAh
Battery technology:	Lithium-Ion (Li-Ion)
<b>Weight &amp; dimensions</b>	
Weight:	450 g
Width:	80 mm
Depth:	34 mm
Height:	169 mm
<b>Technical details</b>	
Colour of product:	Black
RFID reader:	Y
Certification:	cULus, DEMKO, BSMFCC/ICES/EN, GOST-R
International Protection (IP) code:	IP67
Handle(s):	N
Linear (1D) barcodes supported:	U.P.C.
2D (matrix & stacked) barcodes supported:	Data Matrix
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.