

Intermec CK3X handheld mobile computer (CK3XAA4K000W4100)

8.89 cm (3.5 ") 240 x 320, AlphaNumerical, EA30, 256MB RAM, 1GB Flash, Texas Instruments 1GHz, USB 2.0, 5100 mAh, WLAN 802.11 a/b/g/n, Bluetooth 2.1+EDR, 499g, WM LP Std. SW In



Price details:

Price excl. VAT: 1,068.49 €

Eco fees: 0.04 €

VAT 21 %: 224.39 €

Product details:

Product code: CK3XAA4K000W4100

EAN: 0783555022528

Manufacturer: Intermec

1,292.92 €

* VAT included

PDF generated on: 23 June, 2018



- Rugged - Withstands multiple 1.5m (5ft) drops to concrete across all operating temperature ranges and an IP54 seal rating against rain and dust
- Scanning - Choice of integrated high motion tolerance 2D area imager or 2D near/far area imager supports high-performance, omni-directional scanning
- Radio - Supports industry standard 802.11 a/b/g/n and Bluetooth radio for adaptable communications
- Battery - Industry-leading battery performance will last a full shift and beyond
- Processor - Equipped with a powerefficient 1GHz multi-engine Texas Instruments processor, 256MB RAM and 1GB Flash
- Voice - Designed to support Vocollect Voice to combine voice-directed workflow with traditional barcode data collection
- RFID - Optional field-installable RFID reader to adapt with your changing data collection needs

With the pace and competitiveness of business today, it's no secret that customers expect accurate orders to be delivered on-time and damage-free, every time. Putting cost-effective processes and technologies in place to improve workforce and workflow performance is vital to the success of your operations.

The CK3X fits your timetable for achieving such results with a pedigree of proven success, easy deployment and fast return on investment. Extending the popular ergonomic design of the CK3 model, the CK3X takes the best and makes it even better, giving you the power to put accuracy and productivity in the hands of your workers.

The CK3X comes with a choice of integrated area imagers for standard range or near/far range scanning. These imagers provide unsurpassed scanning performance on 1D and 2D bar codes and are particularly well-suited for reading poor quality and damaged codes. Support for omni-directional scanning and very high motion tolerance allows workers to capture an accurate scan and quickly move to the next task.

Featuring a highly adaptable design, the CK3X is supported by an 802.11 a/b/g/n and Bluetooth® radio, as well as an optional RFID reader accessory. Designed to support Vocollect Voice, you can quickly combine the proven results associated with voice-directed workflow or combine it with traditional bar code data collection all in the same device.

Avoid downtime with a device that is truly rugged. The CK3X can withstand multiple 1.5 meter (5 ft) drops to concrete (across all operating temperatures) and delivers industry-leading battery life performance that will last through a full shift and beyond - no more interruption to replace or recharge batteries. Best of all, this comes without the bulk and size of traditional rugged devices in the same class.

Transitioning from other computers to the CK3X is easy with device configuration tools like CloneNGo our breakthrough device provisioning that makes it easy to "clone" device settings from a single master unit to an unlimited number of devices. The latest Microsoft® Windows Embedded Handheld operating system and broad compliance for the latest industry standards such as HTML5 means the CK3X is compatible with the widest range of software applications - from warehouse management systems to other mission-critical tools developed by our PartnerNet Independent Service Provider (ISV) community.

Legacy applications are backwards compatible, and the optional Intermec Client Pack includes Terminal Emulation and a lock-down browser which simplify migrations. Plus the CK3X is compatible with existing CK3 accessories so you can upgrade to the latest technology, without additional investment in chargers, docking stations, scan handles and more.

Take your business performance to the next level with CK3X. As part of Intermec's proven enterprise business solutions, the CK3X extends your data collection options while reducing IT burden - giving you a true competitive edge.

Main specifications:

Display	
Display diagonal:	3.5 "
Display resolution:	240 x 320 pixels
Touchscreen:	Y
Display number of colours:	65536 colours
Memory	
Internal memory:	256 MB
Internal memory type:	RAM
Compatible memory cards:	microSD (TransFlash)
Flash memory:	1024 MB
ROM capacity:	1024 MB
Maximum memory card size:	32 GB
Processor	
Processor frequency:	1000 MHz
Processor family:	Instruments OMAP
Processor manufacturer:	Texas Instruments
GPS Performance	
GPS (satellite):	N
Software	
Bundled software:	SmartSystems
Wireless LAN features	
Wi-Fi:	Y
Wi-Fi standards:	IEEE 802.11a,IEEE 802.11b,IEEE 802.11g,IEEE 802.11n
Security algorithms:	128-bit WEP,64-bit WEP,WPA,WPA-AES,WPA-TKIP,WPA2
Data transmission	
Bluetooth:	Y
Bluetooth version:	2.1+EDR
Camera	
Built-in camera:	N
Audio	
Built-in microphone:	Y
Speakers:	Y
Voice recording:	Y
Speech recognition:	Y
Ports & interfaces	
USB 2.0 ports quantity:	1
Operational conditions	
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 %
Power	
Battery capacity:	5100 mAh
Battery technology:	Lithium-Ion (Li-Ion)
System requirements	
Compatibility:	CCXv4
Weight & dimensions	
Weight:	499 g

Width: 83 mm
Depth: 61 mm
Height: 216 mm

Technical details

Phone function: N
RFID reader: N
Certification: cULus Listed, DEMKO, BSMI, Class B – FCC/ICES/EN, GOST-R, CE, CCC, FCC, Industry Canada, C-tick (AU/NZ), NCC, OFCA, IDA, ICASA, POSTEL, NTC, KC (Korea), ETA, ANATEL, WEEE, RoHS
Keyboard layout: Alphanumeric
LED indicators: Y
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.