

Intermec CV30 POS terminal (CV30A0A1100803)

6.4" TFT LCD Touch, 640x480, Intel XScale PXA270 (520MHz), 128MB RAM/128MB Flash, SD, Fast Ethernet, 802.11b/g, Bluetooth, IP66, Windows CE 5.0, 1.47kg, Silver/Black



Price details:

Price excl. VAT: 2,092.71 €

Eco fees: 0.00 €

VAT 21 %: 439.47 €

Product details:

Product code: CV30A0A1100803

EAN:

Manufacturer: Intermec

PDF generated on: 13 December, 2017



2,532.18 €

* VAT included

CV30 Fixed Mount Computer

With its compact, full-screen footprint, choice of Microsoft CE.NET 5.0 or Windows Mobile 5.0 operating systems, support for RFID, speech recognition and voice, Cisco Compatible WiFi and Bluetooth connectivity and extremely rugged design, the CV30 is ready for just about anything.

- Best-in-class flexibility offers the most versatile set of features and options for fixed mount vehicle and stationary applications;

- Smallest full-screen footprint;

- Improves forklift safety by increasing driver visibility;

- Ideal solution for cross-application deployment;

- Versatile ADC Control Center that enables real-time decision-making through integration and management of multiple types of data inputs.

The CV30 rugged fixed mount computer provides flexibility and high-performance capabilities in a compact design that delivers real-time wireless supply chain management right where the data is - at the dock, in the freezer, on the warehouse floor, or in the yard. Incorporating the CV30 into your warehousing or manufacturing operation will enhance efficiency, increase safety and improve operator performance and productivity.

The CV30 is engineered to withstand the abuse of industrial environments and to satisfy user demands that vehicle mount computers be as durable as forklifts. Its cast magnesium housing, standard heated display and solid state design provides protection exceeding industrial and military standards. The CV30 thrives in harsh environments where dust, moisture or extreme temperatures are constants.

With the addition of Intermec's SmartSystems, the CV30 can be used to remotely manage peripherals such as Bluetooth® scanners and RFID, as well as to remotely and easily manage global deployments.

Main specifications:

Display

Display diagonal: 6.4 "
Display resolution: 640 x 480 pixels
Touchscreen: Y
Display brightness: 350 cd/m²

Processor

Processor frequency: 0.52 GHz
Processor family: Intel XScale
Processor model: PXA270

Memory

Internal memory: 0.125 GB

Internal memory type:	SDRAM
Storage	
Total storage capacity:	0.125 GB
Storage media type:	Flash
Multimedia	
Built-in speaker(s):	Y
Networking	
Ethernet LAN:	Y
Ethernet LAN data rates:	10,100 Mbit/s
Wi-Fi:	Y
Wi-Fi standards:	802.11b,802.11g
Ports & interfaces	
Ethernet LAN (RJ-45) ports:	1
USB 2.0 ports quantity:	2
Serial ports quantity:	2
DC-in jack:	Y
Design	
Colour of product:	Black,Silver
Software	
Operating system installed:	Windows CE 5.0
Operational conditions	
Operating temperature (T-T):	-30 - 50 °C
Storage temperature (T-T):	-30 - 70 °C
Relative humidity:	5 - 95 %
Operating temperature (T-T):	-22 - 122 °F
Certificates	
Certification:	cULus, CFR, GS, CCC, GOST, NOM, eK, HKSI, SABS, SPRING, prEN ISO, FCC, ICES, EN, AS/ZNS, GB, RSS, EMC, R&TTE, WEEE, RoHS
Weight & dimensions	
Width:	189.2 mm
Depth:	54.6 mm
Height:	176.5 mm
Weight:	1470 g
Security	
Security features:	WEP, WPA, 802.11x, EAP-TLS, TTLS, LEAP, PEAP, 802.11i
Other features	
Compatible operating systems:	Windows CE.NET 5.0 Professional
Networking features:	Fast Ethernet

*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.