

Datalogic Skorpio X3 handheld mobile computer (942400018)

8.128 cm (3.2 ") LCD 240 x 320, Wi-Fi, Bluetooth 2.0+EDR, 256MB RAM/512MB Flash, 38-Key Alphanumeric, micro-USB, USB 1.1, White illumination 2D engine w/Green Spot, Windows CE 6.0, Pistol grip, Extended Battery



Price details:

Price excl. VAT: 922.03 €

Eco fees: 0.00 €

VAT 21 %: 193.63 €

Product details:

Product code: 942400018

EAN: 4250389264265

Manufacturer: Datalogic

PDF generated on: 23 February, 2018



1,115.66 €

* VAT included

Equipped with the largest high-visibility color graphic display (3.2 in) with touch screen in its class, the Skorpio X3 mobile computer helps users work more efficiently. Three different keyboards (the 50-key alphanumeric keypad, the 38-key functional keypad and the 28-key numeric keypad) allow data to be input very quickly. Operating systems include your choice of the standard Microsoft Windows Embedded Handheld 6.5 or Windows CE 6.0.

This rugged mobile computer is particularly suitable for mobile commerce solutions in the retail environment both on store shelves and in stock rooms. With the best ergonomics on the market, the Skorpio X3 mobile computer reduces operator fatigue with no compromise in terms of reliability and robustness, resisting harsh environments, multiple drops, strong shocks and repetitive tumbles. The pistol grip model has the most durable and comfortable handle in the industry. Its compact size and light weight combine to offer excellent balance and superior handling.

The Skorpio X3 mobile computer's wireless communication capabilities (Bluetooth® EDR, IEEE 802.11 a/b/g) enable fast transactions and complete interaction with information systems including the newest RF security protocols such as WPA and WPA2. Additionally, Cisco Compatible Extensions CCX V4 certification permits all the advantages offered by the Cisco WLAN infrastructure.

FEATURES

- Large high visibility color graphic display with touch screen
- Laser scanner or wide aspect 2D imager with Datalogic's patented Green Spot technology for good-read feedback
- Compact, lightweight and robust
- Microsoft Windows Embedded Handheld 6.5 or Microsoft Windows CE 6.0 Operating System
- Summit embedded 802.11 a/b/g radio for enterprise-class mobile connectivity with CCX V4 certification
- Bluetooth® wireless communications 2.0 with EDR
- 1.5 m / 5.0 ft drop resistance
- IP64 protection class
- Wavelink® Powered with pre-installed and pre-licensed Wavelink® Avalanche
- Wavelink® Terminal Emulation pre-licensed on pistol grip models
- Pal Application Library pre-licensed
- Attachable handle

Main specifications:

Display

Display diagonal:	3.2 "
Display resolution:	240 x 320 pixels
Touchscreen:	Y
Display:	LCD

Memory

Internal memory:	256 MB
Internal memory type:	RAM
Compatible memory cards:	MicroSDHC
Flash memory:	512 MB
Processor	
Processor frequency:	624 MHz
Processor family:	PXA 320
Built-in processor:	XScale PXA310
GPS Performance	
GPS (satellite):	N
Software	
Operating system installed:	Windows CE 6.0
Wireless LAN features	
Wi-Fi:	Y
Wi-Fi standards:	802.11a,802.11b,802.11g
Data transmission	
Bluetooth:	Y
Bluetooth version:	2.0+EDR
Camera	
Built-in camera:	N
Ports & interfaces	
RS-232 input ports:	1
Operational conditions	
Storage temperature (T-T):	-20 - 70 °C
Operating temperature (T-T):	-10 - 50 °C
Power	
Battery capacity:	5200 mAh
Battery technology:	Lithium-Ion (Li-Ion)
Battery type:	19.2 Wh
Weight & dimensions	
Weight:	482 g
Width:	76 mm
Depth:	156 mm
Height:	193 mm
Technical details	
Colour of product:	Black
Phone function:	N
Keypad number of keys:	38
International Protection (IP) code:	IP64
Handle(s):	Y
2D (matrix & stacked) barcodes supported:	Aztec Code,Data Matrix,MaxiCode,QR Code
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.