

# Honeywell Dolphin 99EX handheld mobile computer (99EXLW3-GC211XEI)

9.398 cm (3.7 ") 480 x 640 px, 333 cd/m2, Texas Instruments OMAP3715 1.0 GHz, 256MB RAM, 1GB Flash, 55-key, 3.1MP Cam, RS-232, USB 2.0, IrDA, GSM, Bluetooth 2.1+EDR, 802.11a/b/g/n, 505 g, Black/Grey, Windows Embedded Handheld 6.5 Professional, ATEX Version



## Price details:

Price excl. VAT: 2,386.23 €

Eco fees: 0.00 €

VAT 21 %: 501.11 €

## Product details:

Product code: 99EXLW3-GC211XEI

EAN:

Manufacturer: Honeywell

**2,887.34 €**

\* VAT included

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Honeywell's Dolphin® 99EX mobile computer provides extreme durability, cutting-edge wireless technology, user-friendly ergonomics and multi-functional data capture for front-line workers operating in both indoor and outdoor environments. Purpose-built for transportation and logistics applications, the 99EX was designed to take mobile worker productivity to a new level while helping to reduce operating costs. The industrial Dolphin 99EX mobile computer has superior durability and fast and reliable wireless connectivity.

### Remote MasterMind® Ready

Reduces total cost of ownership by providing a turnkey remote device management solution that easily manages and tracks usage of installed devices

### Superior Durability

Incorporates an IP67-rated design that withstands multiple 6 feet drops to concrete and 2,000 1 meter tumbles, resulting in a lower total cost of ownership and decreased downtime for mobile professionals

### Shift-PLUS Power Management

Enhances productivity by powering real-time wireless and multi-media applications continuously for a full shift, eliminating the need for employees to carry spare batteries or chargers

### Adaptus® Imaging Technology 6.0

Enables multi-functional data capture by providing fast scanning of linear and 2D bar codes with excellent motion tolerance, as well as digital image and electronic signature capture

### Fast and Reliable Wireless Connectivity

Features leading wireless technology, including a software-definable radio that allows on-the-fly switching between GSM and CDMA networks, as well as 802.11n Wi-Fi, enabling faster and more reliable connections, and lower device provisioning and deployment costs

### Optimal Combination of Performance and Usability

Improves ease of use and worker efficiency with a large, outdoor-viewable screen, multiple keypad options, a super fast CPU and smart sensors

### Optional Remote MasterMind® Software Package

Extends mobile workforce capabilities and reduces total cost of ownership by providing a turnkey remote device management solution

### Optional Service Made Simple Service Plans

Offers comprehensive, hassle-free protection on the device investment for up to five years after purchase

Main specifications:

Display

Display diagonal:	3.5 "
Display resolution:	480 x 640 pixels
Touchscreen:	Y

Memory

Internal memory:	256 MB
Internal memory type:	RAM
Compatible memory cards:	MicroSDHC
Flash memory:	1024 MB

Processor

Processor frequency:	1000 MHz
Processor family:	Instruments OMAP
Processor manufacturer:	Texas Instruments

GPS Performance

GPS (satellite):	Y
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Software

Operating system installed:	Windows Embedded Handheld 6.5 Professional
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Networking

GSM bands supported:	850,900,1800,1900,2100 MHz
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Wireless LAN features

Wi-Fi:	Y
Wi-Fi standards:	IEEE 802.11a,IEEE 802.11b,IEEE 802.11g,IEEE 802.11n
Security algorithms:	802.1x RADIUS,CCX v4,EAP,EAP-TLS,EAP-TTLS,PEAP,WAPI,WPA,WPA2

Data transmission

Bluetooth:	Y
Data network:	GSM
Bluetooth version:	2.1+EDR

Camera

Built-in camera:	Y
Megapixel:	3.1 MP

Audio

Built-in microphone:	Y
Speakers:	Y

Ports & interfaces

Headphone outputs:	1
USB 2.0 ports quantity:	1
RS-232 input ports:	1

Operational conditions

Storage temperature (T-T):	-25 - 70 °C
Operating relative humidity (H-H):	0 - 95 %
Operating temperature (T-T):	-20 - 50 °C

Power

Battery capacity:	5000 mAh
Battery technology:	Lithium-Ion (Li-Ion)
Battery life (max):	15.5 h

Weight & dimensions

Weight:	581 g
Width:	69 mm
Depth:	45 mm
Height:	215 mm

Technical details

Colour of product:	Black, Yellow
RFID reader:	N
Keyboard layout:	ABC
Barcode reader:	Y

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