

Zebra MC75A handheld mobile computer (MC75A6-PYCSWQRA9WR)

HSDPA, 8.89 cm (3.5 ") VGA 640 x 480 px, 802.11 a/b/g, Bluetooth 2.1+EDR, 1D Imager, 3.2MP Camera, 256/1GB Flash, PXA 320 806 MHz, micro SD, RS-232, USB 1.1, GPS, QWERTY, 398 g, Black, Windows Mobile 6.5



Price details:

Price excl. VAT: 1,693.97 €

Eco fees: 0.04 €

VAT 21 %: 355.74 €

Product details:

Product code: MC75A6-PYCSWQRA9WR

EAN: 4054318302499

Manufacturer: Zebra

PDF generated on: 17 October, 2017



2,049.75 €

* VAT included

The 3.5G MC75A, one of the world's premium EDAs, offers more features and functionality, in a field-proven rugged form factor, than any other device in its class. The turbocharged MC75A addresses business critical mobility needs by maximizing processing power, rugged design, application flexibility, data capture capabilities, connectivity options, security and manageability - all in one device. Two options - 3.5G WWAN/WLAN and WLAN only - enable enterprises to standardize on a single EDA to support workers inside and outside the four walls. Add a field-proven ergonomic design that is easy-to-carry and easy to use, and you have maximum value in a minimum footprint - all at the right price.

Rugged, lightweight design

Meets and exceeds applicable MIL-STD and IEC specifications for drop, tumble and sealing

Powerful microprocessor

Maximizes mobility, giving desktop-like performance with minimal power use

Increased operability

Enabled through Windows® Mobile 6.5 with advanced security, a flexible development platform and improved mobile messaging.

Assisted and autonomous GPS support

Enables robust location-based applications, boosts signals in weak areas and increasing time to first fix (TTFF)

WPAN and IrDA

Helps connect wirelessly to modems, printers and headsets, as well as legacy business equipment

High definition VGA display

Supports high-resolution images such as high-resolution photographs, video and documents

Robust memory space

Supports 256MB RAM; 1GB Flash

FIPS 140-2 Certification and Support

Compliance with the most stringent industry security regulations, including sensitive government applications.

Main specifications:

Display

Display diagonal:

3.5 "

Display resolution:

640 x 480 pixels

Touchscreen:	Y
Memory	
Internal memory:	256 MB
Internal memory type:	RAM
Flash memory:	1024 MB
Maximum memory card size:	32 GB
Processor	
Processor frequency:	806 MHz
Processor family:	PXA 320
GPS Performance	
GPS (satellite):	Y
Software	
Operating system installed:	Windows Mobile 6.5
Wireless LAN features	
Wi-Fi:	Y
Wi-Fi standards:	802.11a,802.11b,802.11g
Security algorithms:	40-bit WEP,CCX v4,FIPS 140-2,LEAP,MD5,PEAP,SSL/TLS,TKIP,WPA2
Data transmission	
Bluetooth:	Y
Data network:	HSDPA
Infrared data port:	Y
Bluetooth version:	2.1+EDR
Camera	
Built-in camera:	Y
Megapixel:	3.2 MP
Auto focus:	Y
Audio	
Built-in microphone:	Y
Speakers:	Y
Ports & interfaces	
Interface:	RS-232, USB 1.1
Operational conditions	
Storage temperature (T-T):	-40 - 70 °C
Operating temperature (T-T):	-10 - 50 °C
Operating temperature (T-T):	14 - 122 °F
Relative humidity:	0 - 95 %
Power	
Battery capacity:	3600 mAh
Battery technology:	Lithium-Ion (Li-Ion)
Talk time:	5 h
Standby time:	150 h
Weight & dimensions	
Weight:	398 g
Width:	84 mm
Depth:	44 mm
Height:	152.4 mm
Technical details	
Colour of product:	Black
Phone function:	Y
RFID reader:	N
Certification:	UL, cUL, IEC, RoHS, FCC, EN
Keyboard layout:	QWERTY
Vibrating alert:	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.