

Honeywell Tecton MX7 handheld mobile computer (MX7T5B1B1B0ET4D)

8.89 cm (3.5 ") resistive touch 240 x 320, PXA320 806 Mhz, 256MB RAM, 256MB Flash, Wi-Fi, Bluetooth 2.0+EDR, 55-key alpha-numeric ANSI, Base Laser, RS-232/USB 2.0, Windows CE 6.0, RFTerm, ET



Price details:

Price excl. VAT: 1,394.41 €

Eco fees: 0.00 €

VAT 21 %: 292.83 €

Product details:

Product code: MX7T5B1B1B0ET4D

EAN:

Manufacturer: Honeywell

1,687.24 €

* VAT included

PDF generated on: 18 June, 2018

Leading supply chains require mobile computing solutions that meet the needs of the user, the demands of a warehouse environment, and the speed of today's enterprise. With its IP65-rating, natural handgrip ergonomics, removable pistol grip, and turbocharged PXA320 806MHz processor running available Microsoft® Windows® Mobile 6.5 or CE 6.0 operating system, the Tecton hand-held mobile computer is more than ready for the challenge.

The successor to the MX7, the Tecton's enhanced overall performance is the sum of features purpose-built to optimize the productivity of a supply chain worker. Keypads protect against airborne and spilled chemical agents and are epoxy-topped to fight wear. Electrical components are soldered and glued to printed circuit boards to better withstand drops and shocks. A purpose built, field-removable trigger handle provides an alternative ergonomic scanning form factor that delivers intuitive point and shoot scanning, and improved operator performance and productivity.

- Optimal Combination of Performance and Usability: Fits your needs as a hand-held or vehicle-mount, with 55 or 32 key backlit keypads and ToughTalk, can also be equipped with integrated multi-range scanning technology, providing value based options for the enterprise
- Superior Durability: Incorporates an IP65-rated design that withstands multiple 6' (1.8m) drops to concrete, resulting in a lower total cost of ownership for enterprises
- Ergonomics: Workers can use with either natural handgrip or field-removable trigger handle for optimized scanning performance
- Adaptus Imaging Technology: Reads linear and 2D bar codes, captures digital images, and enables electronic signature capture-allowing workers to do more with a single device
- Fast and Reliable Wireless Connectivity: Delivers full wireless coverage for applications inside and outside of the four walls, allowing real-time access to critical data
- Worry-Free Service Programs: Offers comprehensive, hassle-free protection on the device investment for up to five years after purchase, lowering the total cost of ownership
- 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

Main specifications:

Display

Display diagonal:	3.5 "
Display resolution:	240 x 320 pixels
Touchscreen:	Y
Display:	LCD

Memory

Internal memory:	256 MB
------------------	--------

Internal memory type:	RAM
Compatible memory cards:	SD
Flash memory:	256 MB
Maximum memory card size:	4 GB
Processor	
Processor frequency:	806 MHz
Processor family:	PXA 320
GPS Performance	
GPS (satellite):	N
Software	
Operating system installed:	Windows CE 6.0
Bundled software:	RFTerm
Wireless LAN features	
Wi-Fi:	Y
Wi-Fi standards:	IEEE 802.11b,IEEE 802.11g,IEEE 802.11n
Security algorithms:	802.1x RADIUS,CCX v4,EAP-TLS,EAP-TTLS,PEAP,WAPI,WPA,WPA2
Data transmission	
Bluetooth:	Y
Data network:	Not supported
Bluetooth version:	2.0+EDR
Camera	
Built-in camera:	N
Audio	
Speakers:	Mono
Ports & interfaces	
Headphone outputs:	1
USB 2.0 ports quantity:	1
RS-232 input ports:	1
Operational conditions	
Storage temperature (T-T):	-20 - 70 °C
Operating relative humidity (H-H):	5 - 100 %
Operating temperature (T-T):	-10 - 50 °C
Power	
Battery capacity:	2200 mAh
Weight & dimensions	
Weight:	595 g
Width:	86 mm
Depth:	50 mm
Height:	223 mm
Technical details	
Colour of product:	Black,Blue
Phone function:	N
RFID reader:	N
International Protection (IP) code:	IP65
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.