


Order number: 25080021

Open text field 2: 8,0 Zoll (16:10) Rugged Industrie-Tablet-PC, ARM A78 + A55

Manufacturer: Winmate

Weight: 0.9 kg

M900MGN

Price on request

 Prices plus VAT [plus shipping costs](#)

Delivery time: upon request

Product information "M900MGN"

Tablet PC for professional use Ruggedized Tablet in sturdy magnesium alloy housing with all-around elastomeric rubber Protection class IP65 all around incl. Interfaces Shock, vibration and drop protected (MIL-STD-810G) Multi-touch (PCAP) with Glove / Rain / Stylus modes Wide range of options and accessories for data capture, communication, docking, mounting, power, peripherals and transportation The ideal partner for warehouse, logistics, automotive, outdoor, smart factory, field service etc. Long-term availability

article group specification:	2508
Manufacturer:	WM
Manufacturer:	Winnate
series name:	Rugged Industrial Tablet PC
Manufacturer item number:	M900MGN
mechanics:	Rugged Tablet PC
dimensions width:	22,66
dimensions height:	14,78
dimensions depth:	2,15
weight:	0,9
Material housing:	Aluminium - Magnesium
protection device:	IP65
colour:	Schwarz / black
cooling:	l�fterlos / fanless
Display-diagonal (inch):	8,0
aspect ratio:	16:10
resolution:	1280 x 800
brightness:	800 cd/m ²
contrast:	1500:1
Display-Technology:	LCD, LED Backlight
Touch-Screen :	Projected Capacitive / Multi-Touch

usability:	Finger/ Handschuh/ finger/ glove
CPU Typ:	ARM Genio 510
CPU Model:	A78 + A55
CPU speed:	2,0 GHz + 2,0 GHz
RAM size (MB):	4096
RAM Typ:	LPDDR4
SSD design:	eMMC
SSD capacity:	64
WLAN:	Ja / yes
Bluetooth:	Ja / yes
Camera front:	Ja / yes
Camera front resolution:	8MP
Camera rear:	Ja / yes
Camera rear resolution:	13MP
Barcode:	Optional / optional
RFID:	Optional / optional
USB:	1 x USB 3.0 Type A, 1 x USB 2.0 Type C
LAN:	1x RJ45 - 10/100/1000 Mbps
Card Slot:	1x Micro SD Slot
Audio:	2x Built-in Digital Mic, 2x 1W Speaker
controls:	5 Keys: Power, 4x Function Key
operating system:	Android 13.0
operating temperatur min.:	-20°C
operating temperatur max.:	60°C
Shock:	MIL-STD-810H Method 516.8 Procedure I
Vibration:	MIL-STD-810H Method 514.8 Procedure I
Drop:	MIL-STD-810H Method 516.8, 4 ft
voltage input DC:	19 V/DC
external power supply:	19 V/DC, 100 - 240 V/AC, DC plug
battery:	7.6V 4200 mAh Li Polymer Battery (2S2P)

Related links to "M900MGN"

- [- Do you have any questions concerning this product?](#)
- [- Further products by Winmate](#)