



Order number: 25100118

Open text field 2: 10,1 Zoll (16:10) Edge-AI Rugged Tablet, NVIDIA Jetson Orin Nano, Arm Cortex A78AE, JetPack 6.2 / Ubuntu 22.04

Manufacturer: Winmate

Weight: 1.1 kg

S101NT-ALPR

Price on request

Prices plus VAT [plus shipping costs](#)

Delivery time: upon request

Product information "S101NT-ALPR"

Mobile license plate recognition system (ALPR) Rugged tablet with NVIDIA Jetson Orin Nano (up to 50 TOPS) External 3.1 MP camera with global shutter IP65 all-round protection incl. interfaces Shock, vibration and drop resistant (MIL-STD-810H) Multi-touch (PCAP) with glove, rain and stylus mode Accessories for vehicle, docking, power supply and transport Ideal for law enforcement, parking management and access control Long-term availability

article group specification:	2510
Manufacturer:	WM
Manufacturer:	Winnate
series name:	Edge-AI Rugged Tablet
Manufacturer item number:	S101NT-ALPR
mechanics:	Rugged Tablet PC
dimensions width:	27,2
dimensions height:	19,2
dimensions depth:	2,5
weight:	1,1
Material housing:	Aluminium - Magnesium
protection device:	IP65
colour:	Schwarz / black
cooling:	aktiv / fan cooling
Display-diagonal (inch):	10,1
aspect ratio:	16:10
resolution:	1920 x 1200
brightness:	800 cd/m²
contrast:	800:1
Display-Technology:	LCD, LED Backlight
Touch-Screen :	Projected Capacitive / Multi-Touch

usability:	Finger/Stift/Handschuh / finger/pen/glov
CPU Typ:	ARM Cortex
CPU Model:	A78AE
CPU cores:	6
RAM size (MB):	8192
SSD capacity:	128
safety:	TPM 2.0 und Kensington Lock
WLAN:	Ja / yes
Bluetooth:	Ja / yes
Ethernet_connections:	1x RJ-45
Ethernet data transfer:	1 x Gigabit-LAN
Camera front:	Optional / optional
Camera rear:	Optional / optional
Barcode:	Optional / optional
USB:	1x USB 3.0 (Type A), 1x USB 3.0 (Type C)
LAN:	1x RJ45 - 10/100/1000 Mbps
Card Slot:	1x Micro SDXC Slot, 1x Nano SIM Slot
Audio:	1x Audio Combo jack 3.5mm
Power:	1x 19 V/DC, DC plug
Docking connector:	1x 19-pin Docking Connector
controls:	3 Keys: 1x Power, 2x Function Key
operating system:	JetPack 6.2 / Ubuntu 22.04
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:	11.4V, 3500 mAh Battery (3S1P)
battery Hot-Swap:	Ja / yes

Related links to "S101NT-ALPR"

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

Available downloads:

[Download Drawing Tablet-PC S101NT-ALPR 261014.pdf](#)