

## RUGGED Tab 10 i5 Entry



### Powerful industrial tablet for demanding applications

The RUGGED TAB 10 i5 Entry is a robust 10.1-inch tablet that has been specially developed for industrial applications. Powered by an Intel® Core i5-1235U CPU, supported by 16 GB RAM and a 128 GB M.2 SSD, it effortlessly handles demanding software applications in construction site management, logistics or vehicle control systems. The robust housing protects the device against dust and water in accordance with the IP65 standard and at the same time enables the use of all important connections. Thanks to optional accessories such as a 2D scanner, digital pen or docking station, the tablet can be optimally adapted to the respective work processes.

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#### Technische Daten

[Warranty overview Tablets](#)

#### System

CPU	Intel® Core™ i5-1235U
GPU	Intel® UHD Graphics
RAM	Onboard 16GB DDR4 Low Power
SSD / HDD	128 GB SATA m.2 SSD

#### I/Os

Front	1 x PowerButton
Back	1 x USB 3.2 Gen 1x1 1 x LINE-Out 1 x microSD-Card Slot 1 x SIM-Card Slot 1 x mini HDMI 2.1a

#### Extensions

WiFi	Intel® WiFi 6 AX200
Bluetooth	Bluetooth 5.1
4G module	MEIG SLM750

## Extensions

GPS module	uBlox NEO-7M-0-000
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## Environment / Mass

Dimensions (W x D x H)	196 mm x 289 mm x 27 mm
Ambient conditions (operation)	-20°C to +60°C
Cooling	active
Idle power consumption in W	15

## Display

Size (inch)	10.1
Resolution	1920 x 1200 (WUXGA) // 16:10
Viewing angle (L,R,H,L)	85° / 85° / 85° / 85°
Brightness (cd/m²)	700
Panel type / Backlight	IPS / LCD
Further information	10-point multi-touch

## Miscellaneous

Operating system	Windows 10 / 11
Battery capacity	5000 mAh / 7.6V
PSU	19V / 3.42A
Standards & Certificates	CE IP65 Waterproof and Dustproof Anti-Static Vibration & 1.22m drop resistant MIL-STD-810G certified
Class A warning	The device is intended for use in industrial environments. Operation of this device may cause radio interference in residential areas.
Warning for 802.11a use	If you want to use the WLAN module according to 802.11a in the 5 GHz range: Use in the 5150 MHz – 5350 MHz frequency range is only permitted indoors!