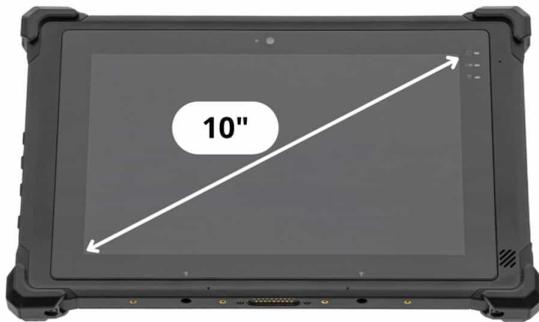## RUGGED Tab 10 i5 Pro

Industrial tablet for the toughest applications

The RUGGED Tab 10 i5 Pro is a powerful industrial tablet specially designed for demanding work environments. Powered by an Intel® Core™ i5-1334U processor with integrated Intel® UHD Graphics 80EU and 16 GB DDR5 RAM, it masters complex industrial applications effortlessly. The WUXGA display (1920×1200) with high brightness ensures optimum readability, even in direct sunlight or in warehouses with low light. With dimensions of 192 x 293 x 17 mm, the RUGGED Tab 10 i5 Pro offers a compact, handy design and sufficient performance for CAD, ERP or visualization software.

Technische Daten

Warranty overview Tablets

System

CPU	Intel® Core™ i5-1334U (2x 1.3 GHz Performance Cores, 8x 0.9 GHz Efficiency Cores)
GPU	Intel® UHD Graphics 80EU
RAM	Onboard 16GB DDR5
SSD / HDD	256 GB M.2 NVMe

I/Os

Front	1 x USB 3.12 Gen 2×1 1 x USB-C Alt-Mode
Back	1 x Gigabit LAN 1 x microSD Card Slot 1 x SIM Card Slot 1 x Kensington Lock

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Environment / Mass

Dimensions (W x D x H)	293 mm x 192 mm x 17 mm
Ambient conditions (operation)	-10°C to +50°C
Cooling	active
Idle power consumption in W	16.5

Extensions

M.2	KeyM 2280 (PCIe Gen4 x4 NVMe) KeyB 2242
WiFi	Intel Killer™ Wi-Fi 6E AX1675
4G	integrated

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)	800
Panel type / Backlight	IPS/ LED
Further information	10-point multi-touch

Miscellaneous

Operating system	Windows 10 / 11 / Ubuntu
Battery capacity	7.68V / 8340mAh (64Wh)
PSU	5V 3A / 9V 3A / 12V 3A / 20V 3.25A
Standards & certificates	IP65 Waterproof & Dustproof MIL-STD-810G certified CE
Docking station & vehicle mount connections	2x USB, 2x COM, 1x HDMI, 1x VGA, 1x Mic In, 1x Line-Out, 1x LAN, 1x DCin 19V
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!