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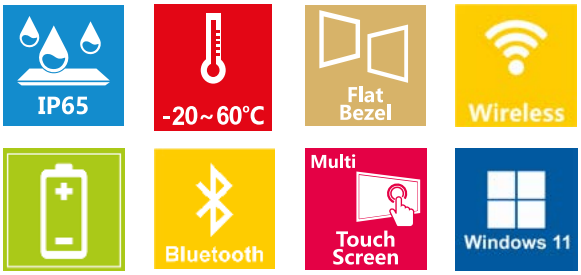
# SolidTab-5100 10



- 10.1" FHD Display
- PCAP Glas Multi-Touch (10 Finger)
- Intel Celeron N5100 CPU
- Unterstützt Windows 10, Windows 10 IoT und Windows 11
- Robust und stoßgeschützt
- Zertifiziert nach IP65 und MIL-STD-810G
- LTE, W-LAN, Bluetooth, GPS integriert
- Wechselbarer Akku
- Optionaler 2D Barcodescanner
- NFC-Reader standardmäßig
- Ideal für alle Logistikanwendungen im industriellen Umfeld oder Outdoor-Einsatz



- 10.1" FHD Display
- PCAP Glass Multi-Touch (10 fingers)
- Intel Celeron N5100 CPU
- Supports Windows 10, Windows 10 IoT, and Windows 11
- Rugged and shock-resistant
- Certified to IP65 and MIL-STD-810G
- Integrated LTE, W-LAN, Bluetooth, GPS
- Replaceable battery
- Optional 2D Barcode Scanner
- NFC reader as standard
- Ideal for all logistics applications in industrial environments or outdoor use






Stoßgeschütztes Gehäuse
Shockproof housing



Vielfältige Schnittstellen
Rich I/O options



Optional 2D Barcodescanner
Optional 2D barcode scanner

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# Spezifikationen / Specifications

## SolidTab-5100 10

| | |
|---|---|
| **Prozessor /** Processor | Intel Celeron N5100 CPU / Intel Celeron N5100 CPU |
| **Arbeitsspeicher /** RAM | 8GB DDR3 RAM / 8GB DDR3 RAM |
| **Massenspeicher /** Mass storage | 128GB SSD / 128GB SSD |
| **Ausstattung /** Features | 1 x HDMI 1.4a, 1 x USB Type C, 1 x USB 3.0 Type A, 1 x SIM Card, 1 x TF Card, 1 x RJ45, 1 x 12pins Pogo Pin, 1 x DB9 RS232, 1 x Φ3.5mm earphone jack, 1 x Φ4mm DC jack / 1 x HDMI 1.4a, 1 x USB Type C, 1 x USB 3.0 Type A, 1 x SIM Card, 1 x TF Card, 1 x RJ45, 1 x 12pins Pogo Pin, 1 x DB9 RS232, 1 x Φ3.5mm earphone jack, 1 x Φ4mm DC jack |
| **Display /** Display | 10.1“ 16:10, 1920 x 1200, 400nits FHD Display / 10.1“ 16:10, 1920 x 1200, 400nits FHD display |
| **Touchscreen /** Touchscreen | PCAP Glas Multi-Touch (10 Finger), unterstützt ActivePen Technologie / PCAP glass multi-touch (10 finger), support ActivePen technology |
| **Kommunikation /** Communication | W-LAN (a/b/g/n/ac), Bluetooth: BT5.0, 4G LTE, NFC / Wi-Fi (a/b/g/n/ac), Bluetooth: BT5.0, 4G LTE, NFC |
| **Kamera /** Camera | Frontseite: 5.0MP, Rückseite: 8.0MP / Front: 5.0MP, Back: 8.0MP |
| **Barcodescanner /** Barcode reader | Optional 2D Barcodescanner (Honeywell N3680 / Optional 2D barcode scanner (Honeywell N3680) |
| **Bedienelemente /** Controls | Power, Scan, Volume +/- / Power, Scan, Volume +/- |
| **Abmessungen (BxHxT) /** Dimensions (WxHxD) | 280,4 x 187 x 26,6 mm; 1014g / 280,4 x 187 x 26,6 mm; 1014g |
| **Stromversorgung/** Power Netzteil: | AC100V ~ 240V, 50Hz/60Hz, Output DC 5V/3A/ AC100V ~ 240V, 50Hz/60Hz, Output DC 5V/3A |
| **Betriebstemperatur /** Operating temperature | -10°C ~ 50°C / -10°C ~ 50°C |
| **Batterie & Laufzeit /** Battery & operating time | 7.4V 5.000 mAh Batterie, austauschbar / Laufzeit Normalbetrieb: ~6 Stunden (50% Lautstärke, 200 Lumen Helligkeit, 1080 HD-Videoanzeige) / 7.4V 5.000 mAh battery, swappable / Operating time normal usage: ~6 hours (50% volume sounds, 200 lumens brightness, 1080 HD video display by default) |
| **Gehäuse /** Housing | Schlagfester Kunststoff / Reinforced plastics |
| **IP-Schutz /** IP-Rating | Rundum IP65 / All sides IP65 |
| **Unterstützte Betriebssysteme /** Supported operating systems | Windows 10, Windows 10 IoT, Windows 11 / Windows 10, Windows 10 IoT, Windows 11 |
| **Zertifizierungen /** Certifications | CE, MIL-STD-810G / CE, MIL-STD-810G |
| **Weitere Produktoptionen /** Additional product options | 2D Barcodescanner, NFC-Reader, Dockingstation mit Akku-Ladefach, KFZ-Halter / 2D Barcode Scanner, NFC Reader, docking station with battery charging bay, vehicle mount |