



The **GR10** Tablet PC is a powerful tablet based on Intel Core i5 processor. It offers has a wide set of features and ergonomics for easy to use and complete user application. **GR10** tablet PC is based on MIL-STD-810G military standard reliability (high temperature, low temperature, shock, vibration, drop), has a wide operating temperature from -20 to 60 degree C, highly transit shock and vibration, 1.5m drop to concrete surface, IP65 protection against water & dust damage. With Sun readable display, wide angle viewable touch screen, fanless design, and expansion flexibility for barcode scanner, MSR , GPS, Tracker, Desktop docking, Vehicle docking, RFID or wireless combo communication functions,

**GR10** Tablet PC can meet the most of harsh outdoor environment application and will be the best tool of your job assistance is a touchscreen multimedia Tablet PC under windows 7 or W10. It is ideal for demanding customers and environments, such as transportation, industrial sites, logistics, on site technicians

## Key Features

- Water / dust resistant IP65
- Drop 1.5 m MIL-STD-810G method 516.6
- Vibration with SSD configuration - MILSTD 810G method 514.6
- Outdoor 1000 Nits LCD
- Operating temperature -20° to 60°C
- Battery up to 11h operation (with 2 batteries)
- Multiple options : 4G LTE communication, barcode reader, RFID reader, GPS
- Desktop docking station
- Vehicule docking station

**Spécifications Techniques**

<p><b>Processor: 2 versions</b> Intel® Core i5 4300U 1.9 Ghz version Intel® Core i5 5350U</p> <p><b>Display:</b> - 10.1" TFT LCD - 1000 Nits, sun readable - Capacitive touchscreen 10 points - Resolution 1920x1200 - Light sensor - Gorilla Glass3</p> <p><b>Mémoire: 4GB</b> DDRIII (8GB with i5 5350U)</p> <p><b>Stockage:</b> Flash SSD mSATA , 120 Go à 240 Go.</p> <p><b>Connectivity</b> - Wifi 802.11 ac/a/b/g/n - Bluetooth V 4.0, - Option 4G LTE - GNSS (GPS, GLONASS)</p> <p><b>Audio</b> Realtek ALC269Q 1x Audio jack (headset /micro combo) speaker &amp; microphone</p> <p><b>I / O s</b> 1x USB 3.0, 1x LAN - Ethernet (via Mini USB to RJ-45 adapter) 1x RS232 (Option) 1x 32-pin connector / docking station front webcam - 2 M pixel back webcam - 5 M pixel with LED flash Micro SD, Micro SIM Micro HDMI</p> <p><b>Ergonomics</b> 1 x on/off button, 1x barcode, 3x programmable 3x LED : On-off - Wi-Fi – Storage</p> <p><b>Ergonomie</b> 1x bouton lecteur de Barre code 3x touches fonction</p>	<p><b>Operating System</b> Microsoft windows 7 pro, Windows 10 pro</p> <p><b>Security: TPM 1.2</b></p> <p style="text-align: center;"><b>Certifications</b></p> <p><b>Resistance</b> Water dust resistance IP65, Drop 1.5 m (MIL-STD-810G method 516.6 procedure IV), operating 40g, 11 ms, terminal sawtooth (MIL-STD-810G method 516.6 procedure I, Fonctionnal shock) Non-operating 75g, 8~13 ms, terminal sawtooth (MIL- STD-810G method 516.6 procedure V, crash hazard shock)</p> <p><b>Temperature &amp; humidity</b> <b>Operating:</b> -20°C ~ 60°C ; <b>storage:</b> -20 ~ 60°C 5% ~ 95% humidity non condensing</p> <p><b>Certifications</b> CE, FCC, VCCI, UL</p> <p><b>Warranty</b> Standard: one year return to bench (Akori). extension option to 3 years warranty</p>
<p style="text-align: center;"><b>Power supply, Battery, Weight, Dimensions</b></p> <p><b>Power supply :</b> input 100- 240V, 50/60Hz, output 19V @3.42A, 65W</p> <p><b>Batterie</b> type Li-ion standard 4500 mAh (up to 6h) Option : double capacity battery 9000 mAh (up to 11h and 12h with Core i5 5350U)</p> <p><b>Dimensions</b> 280 x 195 x 23 mm <b>Poids</b> 1.36 kg</p>	<p style="text-align: center;"><b>Accessories and options</b></p> <ul style="list-style-type: none"> <li>• Power supply input 10v ~ 28V DC in, 19V DC out</li> <li>• Vehicule power supply 12V DC → 19V DC</li> <li>• External Battery charger</li> <li>• Barcode reader</li> <li>• NFC reader</li> <li>• Magnetic stripe card reader</li> <li>• Double capacity 9000 mAh battery</li> <li>• Vehicule docking Station</li> <li>• Desktop docking station</li> </ul>