



Product description

The **DR10** Tablet PC has a wide set of features and ergonomics for easy to use and complete user application. The tablet PC DR10 is based on MIL-STD-810G military standard reliability (high temperature, low temperature, shock, vibration, drop), the DR10 Tablet PC has a wide operating temperature from -20 to 50 degree C, highly transit shock and vibration, 1.5m drop to concrete surface, IP65 protection against water & dust damage. With Outdoor viewable touch screen, fanless design, and expansion flexibility for barcode scanner, MSR , GPS, Tracker, Desktop docking, Vehicle docking, RFID or wireless combo communication functions,

DR10 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 700 Nits LCD
- Operating temperature -20° to 50°C
- Battery up to 9h operation (with 2 batteries)
- Multiple options : 4G LTE communication, barcode reader, RFID reader, GPS
- Desktop docking station
- Vehicule docking station

Hardware Specifications	Software Specifications	
<p>Processor: Intel® Atom E3827 1.75GHz, 1M cache, 2 Coeurs, 2 threads</p> <p>Display: 10.4" TFT - Sun readable (transflective display) 350 Nits, option 700Nits - Capacitive touchscreen - Resolution 1024x768 - Light sensor</p> <p>RAM Memory: 4GB DDRIII</p> <p>Storage: 64 to 256 GB SATA Slim half size SSD</p> <p>Connectivity - Wifi 802.11 ac/a/b/g/n, Bluetooth V 4.0, - Option 4G LTE</p> <p>Audio Realtek ALC269Q 1x Audio jack (headset /micro combo) speaker & microphone</p> <p>I / O s 1x USB 3.0, 1x USB 2.0, 1x Micro SIM slot 1x LAN - Ethernet (via Mini USB to RJ-45 adapter)</p> <p>1x 32-pin connector / docking station front webcam - 2 M pixel back webcam - 5 M pixel with LED flash</p> <p>OPTION : RFID NFC reader GNSS (GPS, GLONASS)</p> <p>Ergonomics 1 x on/off button, 1 x lock, 1 x wifi on / off 6 x buttons : on/off, lock, RF, windows, + 2 programmable 3x LED : On-off - Wi-Fi – Storage</p> <p>NFC option ISO/IEC 14443A, 14443B, 15693 Mifare 1K/4K, Ultralight NFC-IP1 Protocol Reading distance 40 ~ 50 mm</p>	<p>Operating System Microsoft windows 7 pro, Windows 10</p> <p>Security: TPM 1.2</p> <tr> <th data-bbox="791 456 1493 510">Certifications</th> </tr> <p>Resistance 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>Temperature & humidity Operating: -20°C ~ 50°C ; storage: -20 ~ 60°C 5% ~ 95% humidity non condensing</p> <p>Certifications CE, FCC, VCCI, UL</p> <p>Warranty Standard: one year return to bench (Akori). extension option to 3 years warranty</p>	Certifications
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Power supply, Battery, Weight, Dimensions	Accessories and options	
<p>Power supply : input 100- 240V, 50/60Hz, output 19V @3.42A, 65W</p> <p>Internal Battery type Li-ion 3800 mAh , up to 4h30 Second battery type Li-ion 4000 mAh , up to 9h (With both)</p> <p>Dimension 278 x 206 x 27 mm</p> <p>Weight 1.5 kg including internal battery</p>	<ul style="list-style-type: none"> • Power supply input 10v ~ 28V DC in, 19V DC out • Vehicule power supply 12V DC → 19V DC • External Battery 4000 mAh charger • Carry bag • Barcode reader • NFC reader • Magnetic stripe card reader 	

