

<工業用タブレット PC>

TA10

堅牢な設計で広範囲の動作温度をもつタブレット PC です。
米国国防総省基準準拠 MIL-STD 810G...落下テスト/耐衝撃・耐振動 IP65 対応 高輝度 700nits
セキュリティ<Intel Vpro ,Computrace Ready ,指紋認証 ,ナイトビジョン ,セキュリティロック>
ホットスワップ対応のバッテリー使用で MAX12 時間駆動



Rugged Features	<ul style="list-style-type: none">● IP 65● Drop<ul style="list-style-type: none">- MIL-STD 810G 516.6 Procedure IV, 26 drops from 5 feet height onto plywood over concrete● Vibration<ul style="list-style-type: none">- MIL-STD 810G 514.6 Procedure I Cat. 24, Fig 514.6E-1-2- ASTM 4169-08 Truck Assurance Level II, Schedule E● Salt and Fog<ul style="list-style-type: none">- MIL-STD 810G, Method 509.5● Compliant with MIL-STD 461F● Tempered Glass LCD Display
Environment	<ul style="list-style-type: none">● Temperature<ul style="list-style-type: none">- Operating: -20°C~ 60°C- Storage: -51°C~ 71°C● Humidity<ul style="list-style-type: none">- Operating 5% ~ 95%
Operating System	<ul style="list-style-type: none">● Windows 7 Professional
Processor	<ul style="list-style-type: none">● Intel® Core™ i5-3427U
Chipset	<ul style="list-style-type: none">● Intel® QM77
System Memory	<ul style="list-style-type: none">● SODIMM DDRIII 1600 MHz (Max. 16GB)
Mass Storage	<ul style="list-style-type: none">● Primary quick release 2.5" SATA HDD 320/500/700 GB● Optional mSATA SSD 64/128 GB
Graphic	<ul style="list-style-type: none">● Intel® HD Graphics 4000
Display	<ul style="list-style-type: none">● 10.4" XGA (1024x768) TFT LCD with LED backlight● Resistive Touch Screen Panel with Tempered Glass● Ambient Light Sensor● Built in G-sensor for display auto-rotation● Optional Sunlight Readable 700 nits Display● Optional Digitizer with Duo-Touch feature
Audio	<ul style="list-style-type: none">● Intel High Definition Audio● 2 KHz Speaker x 1 / 79db● Microphone x 2 for Mic. Array● Front facing 1.3MP camera, support GeoTagging● Optional Rear facing 5MP auto-focus camera
Communication	<ul style="list-style-type: none">● 10/100/1000 Mbps Ethernet● Intel® Centrino® Advanced-N 6235 (802.11 a/b/g/n)● Bluetooth 4.0 Class 1● Optional Gobi 3000 (Not available in North America) or LTE WWAN● Optional GPS

Security	<ul style="list-style-type: none"> • Optional G-sensor/ Gyroscope / E-compass • Intel Vpro (Anti-Theft) or Computrace Ready • TPM 1.2 • Kensington Lock
Data Collection	<ul style="list-style-type: none"> • Optional Barcode Scanner **Support 1D/2D bar code reading, Angle: 38.9° (Horizontal), 25.4°(Vertical) • Optional UHF RFID Reader, support ISO 18000-6C • Optional FIPS Fingerprint Scanner • Optional Smart Card Reader
Expansion Slots	<ul style="list-style-type: none"> • One SD Card Slot (SDHC) • One PCMCIA TypeII • Optional Smat Card Reader
I/O Ports	<ul style="list-style-type: none"> • USB 3.0 x2 • MiNi USB2.0 x 1 • RS232 x1 • RJ 45 x1 • DC-in • Docking Connector • Optional RF connector for external WWAN and GPS antennas
Buttons	<ul style="list-style-type: none"> • Camera/Capture • Barcode Reader Capture • Power • Stealth • Security • Quick Menu • Tab (P1 Programmable) • Back space(P2 Programmable) • Function • Up arrow(Brightness up) • Left arrow (Volume down) • Enter (Esc) • Right arrow (Volume up) • Down arrow (Brightness Down) • Home
Battery	<ul style="list-style-type: none"> • Standard 6 cells battery pack (5200mAh): 4.5 hrs • Optional Secondary hot swap 5200mAh battery pack1 • Total battery life with dual battery packs: 10 hrs
AC Adaptor	<ul style="list-style-type: none"> • 100V - 240V; 65W
Dimension &	<ul style="list-style-type: none"> • 285 mm (L) x 215 mm (W) x 41.5 mm (H)
Weight	<ul style="list-style-type: none"> • 2.3 Kg (5 lbs) <p>With one battery pack (Actual weight may vary with different configurations)</p>



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