



KEY FEATURES

- Water / Dust resistance IP65
- 10 Drops 1.2m
- Vibration MIL-STD810G
- Sun readable 700 Nits
- Up to 9h autonomy
- Operating temperature : -10°C ~ 50°C
- Desktop Docking Station
- 3.5G, barcode reader, RFID reader, GPS
- Vehicule Docking Station

Product description

DR8 Tablet PC has a wide set of features and ergonomics for easy to use and complete user application. It is designed for demanding environments (water / dust resistance, wide operating temperature, sun readable, shocks, vibration and drops). It is based on low consumption Intel « Bay trail » processor Celeron N2930 offering up to 9h battery autonomy. It is well suited for multiple usage such as security, army, logistics, construction, on site technicians, industry and so on

Designed for demanding environments

- Operation -10°C ~ +50°C, Storage -20°C ~ +70 °C
- 10 drops : 1,2m on 4 corners, 4 sides, 2 faces
- Vibration (MIL STD 810G)
- IP65 (water / dust)
- Sun readable 700 Nits

Connectivity

- WiFi 802.11 b/g/n and Bluetooth 3.0
- GPS (option)
- 3,5G GSM / GPRS / UMTS / Bluetooth / WCDMA / HSDPA / HSUPA (option)

Operating Systems

- Windows 7 and 10 pro

information Richness

- 8" display 4:3 resolution 1024x768
- hand writing recognition option Myscript de Vision-objects

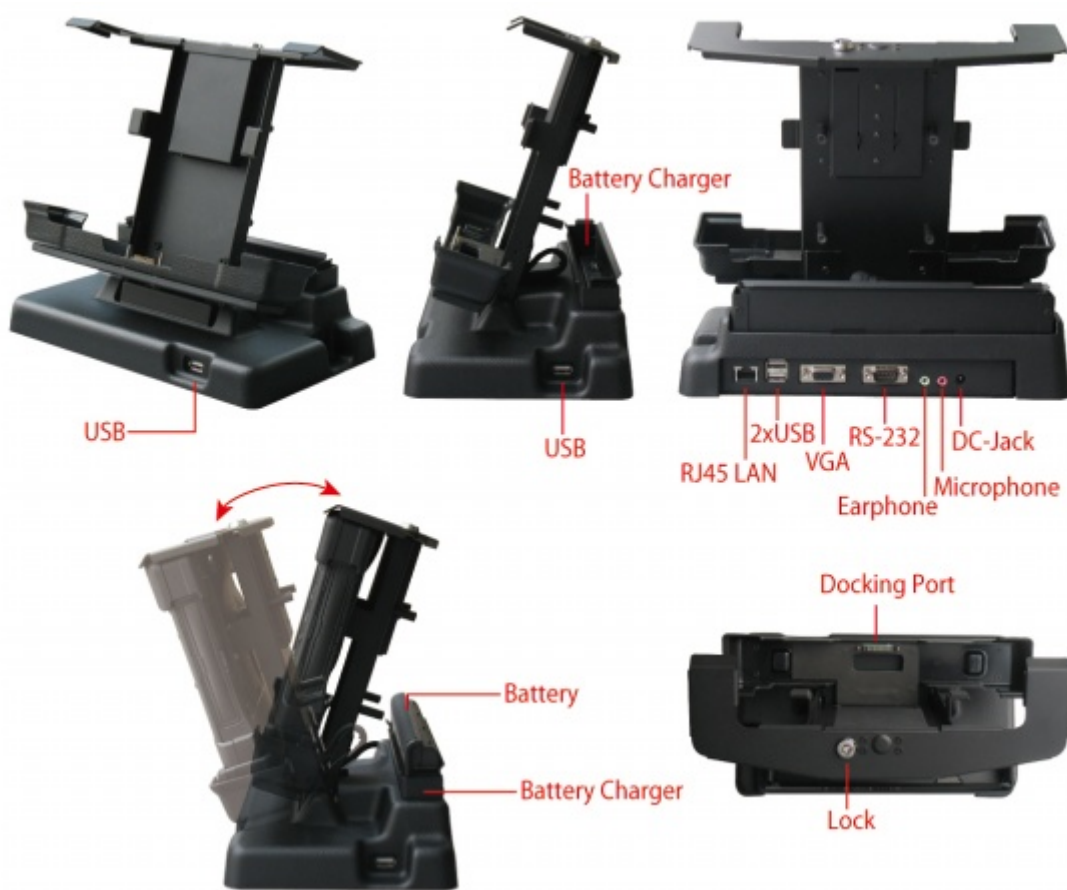
Ergonomics

- Capacitive multitouch
- buttons including 3x programmables
- Light and easy to carry

Extensions

- Barcode and RFID reader
- 2 batteries (one internal, one in the back) hot swap of back battery

Hardware specifications	Software Specifications
<p>Processor : Intel Celeron N2930 4 cores 1.83GHz</p> <p>Display</p> <ul style="list-style-type: none"> • 8" TFT LCD, 1024x768 • capacitive multi-touch 5 points • Sun readable 700 Nits <p>RAM 204-pin DDRIII SODIMM 2 GB, option 4GB</p> <p>Storage</p> <ul style="list-style-type: none"> • 1x mSATA SSD 64 Go, option 128, 256 GB <p>I / Os</p> <ul style="list-style-type: none"> • DC jack • 2x ports USB 2.0, 1x RJ45 LAN, 1x RS232, 1x mini HDMI • 1x micro SD • 1x docking station connector • Option : front webcam 2M Pixel, back 5M pixels <p>Audio : integrated speaker & microphone</p> <p>Network / communication</p> <ul style="list-style-type: none"> • WiFi 802.11 b/g/n • Bluetooth 3.0 • Option GPS, Option 3.5G (Carte SIM under the battery) • 1x LAN Ethernet, Supports POE (Power-Over-Ethernet applications up to 25.5W) <p>User Interface</p> <ul style="list-style-type: none"> • 1x Capacitive Stylus (option) • 1x on/off button • 1x barcode reader button • 4x programmable buttons, by default on/off WIFI, BT, 3G, GPS • 3 LED : WiFi, battery, storage 	<p>Système d'exploitation</p> <ul style="list-style-type: none"> • Windows 7 et 8 pro <p>Utilitaires</p> <ul style="list-style-type: none"> • Configuration et calibration, Clavier virtuel <p>Sécurité</p> <ul style="list-style-type: none"> • Lecteur Empreinte E-field Swipe • TPM 1.2 <p style="text-align: center;">Certifications</p> <p>Certifications CE / FCC / FCC ID / EN 60950-1 2005</p> <p>Resistance</p> <ul style="list-style-type: none"> • Drop: 1.2 m, 10 drops, 4 corners, 4 edges, 2 faces – non operating • Vibration: MIL-STD-810G-514.6,E-2 Sine MIL-STD-810G-514.6,E-1 Random <p>Water dust resistance IP65, Fanless</p> <p>Temperature & humidity</p> <p>Operating: -10°C ~ 50°C ; storage: -20 ~ 70°C</p> <p>5% ~ 95% humidity non condensing</p> <p style="text-align: center;">Docking Station</p> <p style="text-align: center;">Desktop</p> <ul style="list-style-type: none"> • 4x USB, 1x RS-232, 1x VGA, 1x RJ45, 1x 16V DC, 1x Casque, 1x Micro, 1x battery charger slot <p style="text-align: center;">Vehicle</p> <ul style="list-style-type: none"> • standard VESA and 16V DC input
Power supply, Battery, Weight, Dimensions	Accessories and options
<p>Batterie de type Li-ion</p> <ul style="list-style-type: none"> • internal 920 mAh, back 6200 mAh 6 cells, hot swap from S3 sleep mode <p>Power supply : input 100- 240V, 50/60Hz, output 16V @4A, 64Watts</p> <p>Dimensions: 251 x 181 x 30 mm</p> <p>Weight: 1.3 kg</p> <p>OPTION: hand strap and belt</p>	<ul style="list-style-type: none"> • Barcode reader 1D / 2D • HF RFID reader: 13.56 MHz Mifare DESFire Reader / ISO 15693 Reader ; UHF RFID: 860~960MHz • GPS 50 channels, L1 Frequency, C/A code. SBAS: WAAS/ EGNOS/MSAS • Module 3,5G WCDMA, HSDPA, HSUPA • Smart card reader: ISO 7816, Xfret 9600 à 115200 bps, 1 million cycle • extra Battery 6200mAh • Extra power brick • MSR ISO 7811, AAMVA, other F2F

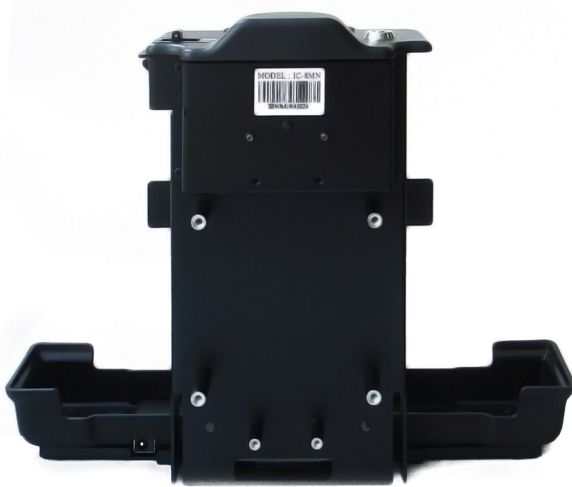


STATION D'ACCUEIL DE BUREAU

TABLETTE



VEHICULE STATION



BACK – VESA



Front



TOP



Front