



15" PORTABLE TERMINAL / KIOSK / PANEL PC

Product Description

This 15" 1024 x 768 resolution panel PC offers a modular architecture that allows it to respond to customer needs in multiple environments like hospitals, hotels, airports, libraries, administration where information inquiry is useful. This product is fanless, water and dust resistant (IP53 standard) allowing it to be installed in demanding environments such as sterile rooms or industrial sites.

Applications

• connectivity

- Wireless Connexion with WiFi 802.11b/g integrated, security WEP, WPA, WPA2, LEAP, seamless roaming
- Wireless Connexion with GPRS/EDGE/UMTS PC Card (each card needs to be tested),
- Connexion to RTC or ADSL networks with USB or RJ45 modems

• Application Integration

- In its Windows XP versions on a HDD, it can run all Windows compatible applications,
- In its Windows XP embedded version on CF, it can run as an on line thin client or as a light application device,

• Information Richness

- 1024 x 768 resolution with wide viewing angle,
- Audio and video capabilities
- Compatible flash, Quicktime, Windows media player, Java,
- DVD-ROM option

• Ease of Use

- Touchscreen, usable with pen or finger,
- 6 programmable function keys, scroll wheel

• Option steel bezel



Hardware Specifications	Software Specifications				
<p>Processor</p> <ul style="list-style-type: none"> VIA C3M ® 1GHz or Celeron M ® 1GHz <p>Display</p> <ul style="list-style-type: none"> Ecran TFT de 15 pouces, 250 à 350 Cd /m2 Resistive touchscreen, passive stylus (or finger). XGA resolution (1024 x 768) <p>Memory</p> <ul style="list-style-type: none"> DDR SODIMM 512 MB <p>Mass storage</p> <ul style="list-style-type: none"> Compact Flash 2GB or more (option) 2,5" HDD, 40GB or more (option) Slim DVD-ROM Option <p>Extension and I/Os</p> <ul style="list-style-type: none"> 1 x PCMCIA Type II power microphone input USB 2.0 RS 232 VGA <p>Audio AC97 integrated</p> <ul style="list-style-type: none"> microphone, speakers <p>Networking</p> <ul style="list-style-type: none"> WiFi type IEEE 802.11b/g with rooming (option) Ethernet 10/100 - RJ45 Bluetooth version 1.2 (option) <p>Peripherals</p> <ul style="list-style-type: none"> Stylus, USB peripherals (non fourni) 6 programmable function keys <p>LED</p> <ul style="list-style-type: none"> RF, marche / arrêt, activité disque 	<p>Operating System</p> <ul style="list-style-type: none"> Microsoft Windows XP SP2 embedded on Compact Flash or on HDD Windows XP home or pro on HDD. Linux drivers available <p>Utilities</p> <ul style="list-style-type: none"> Configuration & calibration Virtual keyboard Screen Rotation <p>Security</p> <p>WEP, WPA, WPA2, EAP, LEAP, PEAP</p> <tr> <th colspan="2" data-bbox="790 734 1492 784">Certifications</th> </tr> <p>Regulatory</p> <p>CE</p> <p>Resistance</p> <p>Choc / Vibration (compact flash version)</p> <p>Water / Dust resistance</p> <p>IP53</p> <p>Temperature and humidity:</p> <p>operating: +5°C to +35°C, 20% to 80% humidity non condensing</p> <p>storage: -20°C to +60°C, 20% to 80% humidity non condensing</p> <tr> <th colspan="2" data-bbox="790 1330 1492 1379">Docking Station</th> </tr> <ul style="list-style-type: none"> 3 x USB, 1 x RS232, 1 x VGA 1 x LAN, Alimentation 	Certifications		Docking Station	
Certifications					
Docking Station					
Power supply, Weight, Dimensions	Accessories and Options				
<p>External power supply : input 90V ~ 240V, 50/60Hz, output 19V, 4,71 A</p> <p>Weight 3,9 kg</p> <p>Dimensions 380 x 318 x 45 mm</p> <p>VESA compliant (75 mm)</p> <p>Kensington Hole</p>	<p>Accessoires</p> <ul style="list-style-type: none"> Module webcam (resolution VGA) 3 Cell Battery 2400 mAh, (same as AK8) Extra power suply Fingerprint Module Bluetooth Module 				