

Smarter working on the move

IMPROVE PRODUCTIVITY AND CUSTOMER SATISFACTION THROUGH MOBILE CRM



Your mobile workforce needs a task-oriented computing device that is portable, yet powerful enough to run advanced mobile CRM applications. NETBOOK PRO combines the virtues of a larger laptop device, such as a large screen, full keyboard and multiple communications ports, with the virtues of smaller PDA-type devices, such as portability, instant on, long battery life and a touch screen. With the power to carry out work-related tasks anywhere NETBOOK PRO enables advanced mobile CRM applications across your enterprise workforce.



ADVANTAGES

- **Unparalleled Flexibility** – Unparalleled connectivity and expansion capabilities mean the NETBOOK PRO can be tailored to the unique needs of each customer. Data transfer and peripheral connectivity is achieved via the USB / RS-232 ActiveSync Cable and IrDA port. Expansion and/or connectivity is delivered via the Compact Flash, SDIO and PCMCIA Card Slots.
- **Ease of Integration** – Based on industry-standard Windows CE.NET and Intel XScale architecture, the NETBOOK PRO ensures seamless application development and integration into enterprise back-office systems. The advanced networking and security protocol support of Windows CE.NET make it the ideal operating system choice for mobile computing devices. Application development is simple through SDK tools and popular development environments such as Visual Studio.net and JEM-CE JAVA virtual machine.
- **Exceptional Ergonomics** – About half the size of a typical laptop, the NETBOOK PRO is both portable and lightweight yet delivers a full keyboard and a large, daylight-readable TFT SVGA 800 x 600 colour touch display. Additional features such as instant on and long battery life combine to deliver a computing device that is ideal for mobile enterprise applications.



NETBOOK® PRO Hand-Held Computer

Specifications



HARDWARE SUMMARY SPECIFICATION

- Processor: Intel XScale PXA255 400MHz
- Memory: 32MB Flash
128MB SDRAM
- Display: SVGA (800x600) TFT transmissive display with CCFL backlight
- Controls: Resistive touch screen for pen navigation;
58-key touch-type keyboard
- Audio: AC97 Codec
2.5mm stereo headphone/mic socket
Speaker for alarms, buzzes and key clicks
- Comms: RS232 serial port Honda Connector
IrDA 1.1
Mini USB 1.1 master
- Expansion: CF card slot – type I & II
PCMCIA card slot – type I & II
SDIO/SD memory card/MMC card slot
- Power: DC Input
Li-Ion battery pack (12.6V 2200mAH)
2xAAA replaceable batteries for backup

PHYSICAL SUMMARY SPECIFICATION

- Maximum Overall Dimensions: 235 x 184 x 35mm /
9.25 x 7.24 x 1.38 ins.
- Weight: 1100g / 2.4lb
- Operating Temperature: 0°C to + 50°C / 32°F to 122°F
- Storage Temperature: -10°C to +60°C / 14°F to 140°F
- Humidity: 5 – 93% RH @ +40°C / 104°F non-
condensing
- Temperature Shock: +/- 10°C / 50°F over 5 minutes
- Operating & Storage: All external fasteners non-ferrous
plated

SOFTWARE SUMMARY SPECIFICATION

- Operating System: Microsoft Windows CE.NET 4.2
- ActiveSync Connectivity over:
USB
RS232
IrDA
Bluetooth
- Browser and Mail Access Connectivity Using Internet
Browser over:
Serial modem (RS232 port, CF/PC card)
802.11b radio (CF/PC card)
GSM/GPRS radio (CF/PC card)
Ethernet LAN (CF/PC NIC)
CDMA 1xRTT (PC card)
- Applications:
Internet Explorer 6.0
Pocket On-Schedule*
File Viewer
MS Word Pad
Windows Media Player
ActiveSync
Remote Desktop Connection
Calculator
Terminal Emulator/Hyper Terminal
Windows Messenger
JEM-CE Java Virtual Machine*
SpreadCE*

* denotes 3rd party applications

Specifications are subject to change without notification.