

skeye.pad SL

Lots More Functionality than a PDA without the bulk and weight of a Laptop... The Only Answer for Today's Mobile Professional

- ▶ Microsoft® Windows® CE.net or LINUX
- ▶ Intel® strongARM Processing Power
- ▶ 8.2" Brilliant TFT Color Display
- ▶ Built-In Internet Browser
- ▶ Optional WAN / LAN Wireless
- ▶ Tablet Design



Want to read and respond quickly to e-mails and have access to your company's latest data, all while on the go?...Whether at home, in the office or on the move, with Skeye pad™ you are always online.

- Wireless access to
 - Internet
 - Intranet
 - Your Customized Application
- The latest low-power 32-bit/200-MHz technology
- Microsoft Windows CE.net or Linux
- Wireless Communications
- Customized design and solutions on demand

The skeye.pad allows unlimited access to the information you need on a daily basis, whether for work or personal use.....all made possible through a wireless connection. The skeye.pad has a modular structure and can be used anywhere. If you travel a lot, then the wireless module is the one for you as it allows you to access up-to-date information online.

The device's large capacity for data storage ensures that you can also use the skeye.pad as a powerful offline terminal. Both Windows CE and Linux operating systems are supported, offering wide ranging choices in off-the-shelf software packages while guaranteeing a smooth integration into your system environment. It goes without saying that software updates are easily downloaded from the Internet or your company's Intranet.

The impressive combination of innovative design, 200-MHz processor technology and ease of use come together to form this all-in-one, powerful, mobile Internet computer product that any professional would crave.

The wireless version of the skeye.pad enables use as a mobile phone. The skeye.pad operates with a backlit, 8.25" diagonal, color, touch display with a virtual pop-up keyboard. Its dimensions of roughly 9" x 6" x 1" make it extremely handy for the mobile professional, slipping easily into any size brief case. The skeye.pad weighs approximately 2 pounds and operates with a powerful lithium storage battery offering long term operation between charges.

Skeye Systems, Inc.

94 Jackson Road, Devens, MA 01434 USA • 978.772.2001 • Fax: 978.772.6001
www.skeyesystems.com • email @ info@skeyesys.com

- Processor:**
 - Intel® strongARM SA1110, 206MHz Graphic-Coprocessor with own memory
- Memory:**
 - 64MB SDRAM; 32MB FLASH
- Operating System:**
 - Microsoft® Windows® CE.net 3.0 including Pocket Internet Explorer®, Pocket Inbox® and Pocket Word®
 - Windows® CE.net 3.0 with HPC 2000 including Pocket Outlook® (Inbox, Calendar, Contacts, Tasks),
 - Pocket Office® (Word®, Excel®, Access®, PowerPoint®) and Terminal Server Client
 - Linux optional
- Keyboard:**
 - Virtual
 - Optional Keyboard Attachment
- Display:**
 - 8.25" with back light and high contrast TFT-Display (800x600)
 - Touch Panel with Stylus and integrated holder
- Interfaces:**
 - 1 x RS232
 - IrDA (115, 200 bps)
 - USB Slave (11 Mbps)
 - PC-Card Slot Type 2, e. g. for the use of barcode scanner, webcams, wireless LAN cards
 - Compact Flash Card Type 2, e. g. for the use of additional memory, hard disks
- Power:** Rechargeable Lithium Storage Battery supplying 1600 mA/3200 mA.
Provides up to eight hours of operating time between charges.
- Audio:**
 - Loud Speaker
 - Sockets for Headphones and Headset
- Wireless Communication:**
 - GSM-dual band 900/1800 MHz (9,600 bps)
 - GSM/HSCSD/GPRS-mobile phone connection via IrDA port (drivers are integrated in the system)
 - Remote control of infrared devices like VCR, Tuner, TV, DVD.....
- Software:**
 - Flash-disk (FAT₃₂) for permanent saving of data, programs and settings
 - Backup-tool for saving data, settings and data bases in the flash-disk
 - Teach in IR remote control
 - Operating system update tools
 - Network-connections
 - Access to the Internet/Intranet via integrated Wireless (GSM) Module
 - Direct Connection (TCP/IP) to a PC via the docking station, the integrated IrDA port
 - RAS-access (serial, IrDA, GSM)
 - Synchronization and back-up of data to a PC via ActiveSync
- Dimensions & Weight:** 9.25" x 6.25" x 1"; approximately 2 lbs.
- Optional Accessories:**
 - Car-Cradle: Includes 5-amp fuse in cigarette lighter plug, 2 serial ports for connecting printers, GPS receivers, etc., Sturdy Construction.
 - "Swan Neck" for Ergonomic Car Cradle Positioning
 - Docking station including null modem cable
 - Power Supply
 - Storage bag
 - Headset (for using Skeye pad as mobile telephone)

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