



SPECIFICATIONS

Hardware	Intel XScale PXA255 400 MHz Silicon Motion graphics accelerator 128 MB SD-RAM, 128 MB Flash 8.4" (21 cm) transmissive brilliant TFT display 600 x 800 pixels, 65.536 colours Touch screen Connectors and ports: <ul style="list-style-type: none"> • 1 x RS232, 1 x USB Host, 1 x USB Slave • Integrated wireless LAN module 802.11g (optional)* • PCMCIA Type II Slot (for additional memory, Bluetooth, GPRS) • CF Typ II Slot • SD Slot* Integrated 1D laser scanner (optional) Replaceable lithium ion battery Size approx. 240 mm x 160 mm x 30 mm Weight approx. 900 g
Software	Windows CE .NET 4.2 or Windows 5.0 incl. viewer for Word, Excel, Powerpoint and PDF documents Flash disk (FAT32) for permanent file or settings backup Backup tool SysBackup: backs up data, settings and databases
Accessories (opt.)	SD Slot * Power supply unit HW 1430 incl. cable Replacement battery HW 19350 Battery charger HW 16350 (holds 1 battery) Car cradle <ul style="list-style-type: none"> • Access for GPS mouse • 1 x RS 232, 1 x USB Host • Cigarette lighter connector with 5 A fuse Swan neck attachment to fit car cradle securely and safely in car or truck Navigation software: <ul style="list-style-type: none"> • NAVIGON NavigatoR 2.0 • Map & Guide Fleet Navigator • Map & Guide Truck Navigator Protective display film Various cases

* WLAN + SD cannot be combined in one unit.

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skeye.pad XSL



The Retail and Logistics brand of Höft & Wessel

New Dimensions

The latest generation of the innovative skeye.pad series combines the strength of proven design with modern powerful functionality.



Performance

Developed to meet the high requirements of mobile applications, the Intel XScale 400 MHz processor and a generous memory complement provide the skeye.pad XSL with plenty of power for complex applications. The skeye.pad XSL handles even extended periods of use without problems due to its replaceable battery.

Ergonomics

The large 8.4" TFT display and its weight of just around 900 g make the skeye.pad XSL very ergonomically efficient. Easy to understand applications and complex information are available anytime and anywhere.

Flexibility

The skeye.pad XSL's PCMCIA, CF- and SD-Slots ensure its ultimate expandability. Technologies such as Wireless LAN, Bluetooth, GSM/GRPS or the future UMTS can be used as required without problems. Peripherals such as printer, modem or keyboard can be connected using the USB or RS232 ports.

Efficiency

Using the optional fully integrated laser scanner and the integrated Wireless LAN module, the skeye.pad XSL is ideally suited for mobile data capture. Efficiency and productivity improvements can be achieved within a very short period of time. The skeye.pad XSL software tools ensure easy setup, maintenance and administration of the system and keep operating and development costs low.



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