



skeye.integral

**skeye.**

Retail and Logistics by Höft & Wessel

**A High Class Retail and Logistics Device**

Equipped with a powerful 32-bit processor and the latest Windows CE technology skeye.integral perfectly fits into many EDP installations.

**SPECIFICATIONS**

Marvell PXA 270 624 MHz  
 Up to 128 MB SDRAM, up to 512 MB Flash  
 3,5" QVGA colour TFT with touch screen  
 Embedded laser scanner  
 USB port  
 RS232 port  
 Free accessible CF card slot, internal SD card slot  
 Rugged case, protection level IP54  
 Various keypad options available (15, 19 and 34 keys)

**Options**  
 2D imager  
 Long Range Scanner  
 RFID modules: 13.56 MHz accord. to ISO 15693,  
 EU 865-870 MHz, US 902-928 MHz (optional)  
 accord. to ETSI EN 302 208 and 300 220, configurable  
 Embedded Wireless LAN module 802.11b/g  
 GPRS (Triband, Class 10)  
 Bluetooth (BT 1.2, Class 2)

**Software**  
 Windows CE 5.0  
 Scanner API and BarcodeConfig (for scanner configuration and control)  
 Various system configuration interfaces (such as keypad configuration)  
 Backup tool SysBackup (backs up data, settings and databases)

**Accessories**  
 Docking station USB/RS232 with integrated modem,  
 integrated ISDN TA and integrated Ethernet interface  
 Akkupack 1700mAh, 3400mAh (optional)



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**Ruggedness**

The skeye.integral handles demand-ing environments without problems due to its rugged shock-proof case. Its IP54 rating ensures that dust and moisture cannot do any harm. The skeye.integral will survive a drop from a height of 1.8m making it ideal for applications in the retail trade or warehousing.

**Reliability**

The tried and tested PXA 270 processor architecture provides sufficient power for demanding applications while preserving valuable battery operating time. When replacing the battery, the integrated backup battery stores data in RAM allowing long uninterrupted periods of use. A double capacity battery sold separately will provide enough battery time even to accommodate even the longest working day.

**Communication**

Using the optional embedded wireless LAN-, Bluetooth- or GPRS-module, the skeye.integral integrates seamlessly with the existing network infrastructure. Stationary data transfer is covered by four different docking stations. Apart from the simple PC link using USB or RS232 cables, the skeye.integral can also connect to a central computer using either a modem or ISDN TA incorporated in the docking station. A docking station with Ethernet connector allows quick and uncomplicated integration into existing IT systems.

**Efficiency**

The brilliant 3.5" display ensures non-tiring work. The skeye.integral provides the ideal keypads for any application. The 15 and 19 key keypads were designed to facilitate effective and fast numeric input. Additional function keys can be customised as required by the application. The 34 key keypad enables alphanumeric input.

