



SPECIFICATIONS

skeye.allegro

Intel XScale PXA255 400 MHz
Up to 128 MB SDRAM, up to 512 MB Flash
2,8" QVGA Colour TFT
Embedded WLAN 802.11g (54 Mbit/s) (optional)
Bluetooth, DECT, GSM/GPRS (optional)
1D-Laser scanner or 2D Imager
RFID Module to ISO 15693 (optional)
SD-Slot
Windows CE .NET 4.2, Windows CE 5.0, Linux (optional)
IP65 rated
Weight: 330 g including battery
Size: 201 mm x 26/47 mm x 54/73 mm (W x H x D)

skeye.allegro LS

Intel XScale PXA255 400 MHz
Up to 128 MB SDRAM, up to 512 MB Flash
3,5" QVGA Colour TFT with landscape orientation
Embedded WLAN 802.11g (54 Mbit/s) (optional)
Bluetooth, DECT, GSM/GPRS (optional)
1D Laser scanner or 2D imager
RFID Module to ISO 15693 (optional)
SD Slot
Windows CE .NET 4.2, Windows CE 5.0, Linux (optional)
IP65 rated
Weight: 370 g including battery
Size: 201 mm x 54/116 mm x 26/47 mm (W x H x D)

**New!**

Coloring: anthracite  
Accessory: protector

**Skeye** (Headquarter)  
Rotenburger Straße 20  
30659 Hannover  
+49 511 6102-0  
+49 511 6102-411 Fax  
info@skeye.com  
www.skeye.com

**Skeye** Italy  
Viale Europa, 78  
20090 Cusago (Mi)  
+39 2 9039-2328  
+39 2 9039-2330 Fax  
info@skeye.com  
www.skeye.com

**Skeye** UK  
Westmead Industrial Estate  
Westlea, Swindon, SN5 7AD  
+44 1793 647-942  
+44 1793 647-822 Fax  
info@skeye.com  
www.skeye.com

**Skeye** USA  
12905 S.W. 129th Avenue  
Miami, FL 33186  
+1 305 909-0173  
+1 305 596-7222 Fax  
info@skeye-usa.com  
www.skeye-usa.com

skeye.allegro

skeye.

The Retail and Logistics brand of Höft & Wessel

Ergonomic Hightech

If Wireless LAN, SD Cards, Laser Scanner, Imager or RFID:  
skeye.allegro meets all the demands of modern data capture.



**Ergonomics**

To ensure greatest possible flexibility at work, the skeye.allegro is designed for one-hand operation. It is handy, light-weight and yet very sturdy. The skeye.allegro will soon become an indispensable tool in scan-intensive applications – and thanks to its IP65 rating it will do its job even in demanding environments. skeye.allegro's excellent ergonomic features and its advanced power management facilitate non-tiring and long work without interruptions.

**Process Optimisation**

Its optimum features will turn the skeye.allegro quickly into a valuable process optimisation tool. It is user-friendly, ergonomic and robust making its design ideally suited for daily use in retailing, logistics and warehousing.

**Performance**

The fast Intel processor and generous memory complement provide enough power for complex applications. The brilliant 2.8" colour display with a resolution of 240 x 320 pixels ensures easy to read screens. The embedded wireless LAN module guarantees fast real-time data transfer in 802.11g (54 Mbit/s) environments and maintains network consistency. The skeye.allegro meets all requirements you should demand from a mobile solution.

**Flexibility**

Whether linking to a 54 Mbit (802.11g) wireless LAN network, use of SD memory cards, data capture per laser scanner, imager or RFID: the skeye.allegro meets all modern IT requirements and integrates seamlessly into existing infrastructures. Microsoft's professional Windows CE .NET operating system and the skeye. system tools facilitate flexible customised and modern programming and configuration of the skeye.allegro and ensure optimal adaptability to existing systems minimising the cost of investment while improving efficiency.

**Variety**

Apart from many optional components and expansion options, the skeye.allegro is available in many customised versions. Whether you require Linux, GPRS, Bluetooth or more memory – Höft & Wessel supplies the skeye.allegro optimised for any application.

The skeye.allegro LS is designed to display complex data such as lists etc.: The large 3.5" TFT display in landscape orientation provides unique representation of data without losing the ergonomic advantages of the basic skeye.allegro.

