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Intel XScale 400 MHz
Windows CE .NET 4.2
256 MB SDRAM, 1 GB Flash, 1 MB boot flash
10,4" VGA LCD colour graphics display, 800 x 600 px
TFT technology
Resistive touch sensor
Signature pad
CF slot 1 Type 1 for e. g. memory cards or hard disks
CF slot 2 Type 2 for an optional WLAN module
Mono via integrated loudspeaker, 0.5 W
Tightness of the device IP 30
Operating Temperature 0 °C to 40 °C
Printer: Connection via serial interface, Thermal printer with cutter, Paper width 70 mm, Paper role ø 100 mm, Lockable lid
Magnetic cards: Manual insert reader, ergonomic single-hand operation, 3 tracks, ISO 7811
Ethernet 10/100 Mbit/s
USB master, USB slave (optional)



skeye.vision 19", 32", and 42"

Intel® Core™ Solo 1.6 / Intel® Core™ Duo (optional)
Intel® Mobile Intel 945GM Express
DDR-RAM 512 MB (optional 1 GB)
80 GB 7200 RPM
VGA controller: Intel® Mobile Intel 945GM 224 MB
WLAN IEEE802.11abg (optional)
Input power 250 Watt
Power supply 110–230V AC
Ambient temperature 0°C to +40°C
Viewing angle V 176°, H 176°
19" display (48 cm)
Resolution: SXGA 1280 x 1024, 4:3
Contrast, brightness, response time: 1300:1, 300 cd/m ² , 8 ms
Size/weight: 456 x 380 x 110 mm, 10 kg
32" display (81cm)
Resolution: WXGA 1366 x 768, 16:9
Contrast, brightness, response time: 1000:1, 500 cd/m ² , 8 ms
Size/weight: 778 x 473 x 125 mm, 30 kg
42" display (106 cm)
Resolution: WXGA 1366 x 768, 16:9
Contrast, brightness, response time: 1100:1, 500 cd/m ² , 8 ms
Size/weight: 1035 x 628 x 145 mm, 40 kg

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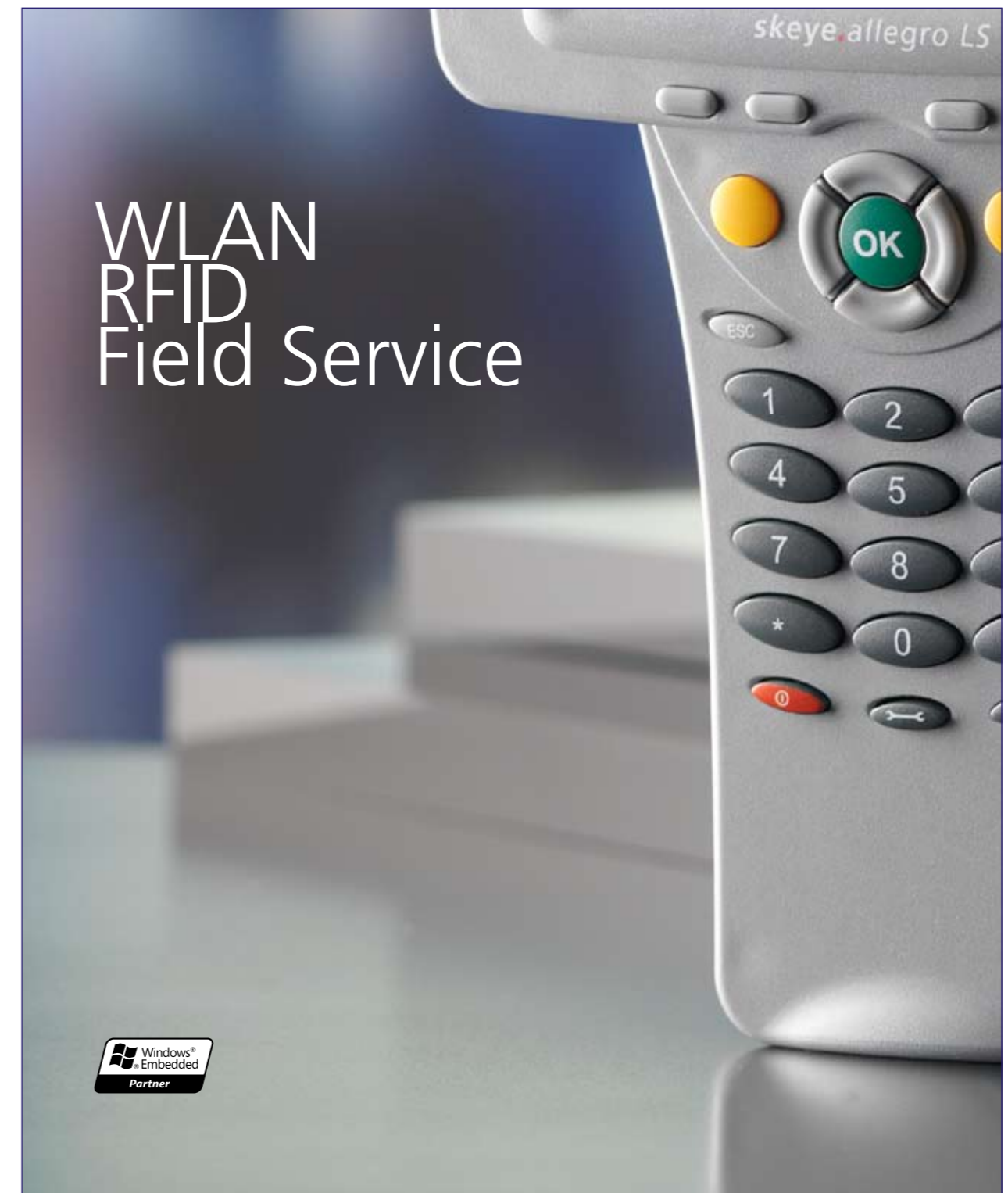
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Product Summary

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The Mobile Business brand of Höft & Wessel

Mobile Data Capture, contemporary and custom made





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Intel XScale PXA255 400 MHz
64 MB RAM/128 MB Flash
(Higher memory configuration on request)
Windows CE .NET 4.2, Linux (optional)
2,8" QVGA colour TFT with touch screen
Laser scanner embedded
2D-Imager (optional)
RFID module ISO 15693 (13.56 MHz) (optional)
Embedded WLAN module 802.11g (54 MBits/s) (optional)
Bluetooth, GPRS (optional)
SD-Slot
Ergonomic casing, protection level IP65
USB communication cradle
Embedded Ethernet interface (optional)
Battery charger
4-Slot charging cradle
4-Slot USB cradle

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skeye.allegro with 3,5" colour TFT in landscape orientation



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Intel PXA 270 624 MHz
128 MB RAM, 128 MB Flash
3,5" QVGA colour TFT with touch screen
Laser scanner embedded
USB port / RS232 port
Robust casing, protection level IP54
Various keypad options available (15, 19 and 34 keys)
2D imager (optional)
Long Range Scanner (optional)
RFID Modules (optional)
Embedded WLAN module 802.11b/g (optional)
GPRS or Bluetooth (optional)
Windows CE 5.0
Scanner API and BarcodeConfig
Backup tool SysBackup
Docking station USB/RS232
Akkupack 1700 mAh, 3400 mAh (optional)

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Intel XScale PXA255 400 MHz
Silicon Motion graphic accelerator with 8 MB memory
128 MB SD-RAM/128 MB Flash,
more memory on request
8,4" (21 cm) SVGA TFT-Display (800 x 600 px, 65.536 col)
Touch screen
RS232
USB-Host/USB-Slave
Embedded WLAN module 802.11g (optional)
Embedded barcode laser scanner (optional)
PCMCIA Slot Type II
CF Type II Slot
SD-Slot (optional)
Changeable Lithium-Ion battery
Bluetooth, GSM, GPRS or memory extension
available as CF- or PCMCIA modules
Car cradle with USB-Host and RS232
Battery charger



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Intel XScale PXA255 400 MHz
Windows CE .NET
6,4" colour TFT display, 640 x 480 px, touch screen
Up to 256 MB SDRAM, 512 KB SRAM, up to 1 GB Flash Disc
1 CF Card Slot Type II external (MicroDrive supported)
Integrated 82,5 mm thermal printer
GSM, GPRS, IrDA, DECT, Bluetooth, WLAN, USB Master/Slave
2D LCD Imager with camera function
Reader for mag stripe cards
Reader/writer for chip cards ISO 7816
Reader/writer for contactless cards ISO 14443 A/B
Exchangeable lithium ion battery
Ethernet 10/100 Mbit/sec, USB, IrDA
Battery charger
Communication station