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## DATA TECHNOLOGY

### **M 260** Hand-held terminal with Windows embedded compact CE\* 6.0 R2 operating system

#### **Robust, strong, individual**

The hand-held terminal M 260 has been developed consequently according to industrial requirements and offers a robust and intelligent solution for all retail in-store and logistic applications. The operating system Windows embedded compact CE.\*6.0 R2, the powerful processor and long battery life, leave many opportunities for your individual solution.

#### **Efficient and ergonomic**

The balanced design, the clear quick-entry keyboard as well as the large TFT display ensure a quick and save operation even while wearing working gloves.

#### **Fast and flexible**

Synchronise your material and data flow by online communication between mobile computers and the network of your ERP or warehouse management system. ACD terminals communicate with up to 54Mbit/sec in modern WLAN networks according to IEEE 802.11 b/g or via a UMTS/GSM/GPRS mobile network. This enables you to perform real time stock management, as well as flexibility in service and a permanent monitoring.



#### **M 260**

- Robust housing with integrated rubber protection
- 10 free programmable function keys
- Quick-entry keyboard
- High quality TFT display with touch screen
- Windows embedded compact CE\* 6.0 R2
- Intel XScale\*\* Prozessor PXA 270
- WLAN

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<b>Housing:</b>	ABS
<b>Protection:</b>	IP54
<b>Operating temperature:</b>	0°C up to 45°C
<b>Power supply:</b>	Quick exchangeable storage battery 7,2 V / Li-Ion Docking station or battery charger
<b>Display:</b>	TFT display 3,5" 240 x 320 Pixel
<b>Touchscreen:</b>	Resistive, surface hardness min 3H
<b>Keyboard:</b>	Quick-entry keyboard, 15 mm key distance 15 keys in hard case design, 10 function keys
<b>Barcode scanner:</b>	Integrated in housing (lateral scanner keys)
<b>Processor:</b>	Intel XScale** -Prozessor PXA 270
<b>Memory:</b>	64 MB Flash, 128 MB RAM, optional bigger memory available
<b>Operating system:</b>	Windows CE 6.0 R2*
<b>Interfaces:</b>	WLAN according IEEE 802.11b/g USB OTG
<b>Optional:</b>	2D scanner, longrange scanner RFID, MMC card, WPAN, UMTS, GPS
<b>Accessories:</b>	Docking station DS 260 Carrying bag Mounting device for vehicles Grip

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