



ACD GROUP ...to get things moving!



DATA TECHNOLOGY

M210 Hand-held terminal with Windows CE* 5.0 / Windows Embedded Compact 6* operating system

Robust, strong, individual

The hand-held terminal M210 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 CE* 5.0 / Windows Embedded Compact 6*, 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 a/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.



M210

- Robust housing with integrated rubber protection
- 4 free programmable function keys
- Quick-entry keyboard
- High quality TFT display with touch screen
- Windows CE* 5.0 / Windows Embedded Compact 6*
- Marvell Xscale** processor
- WLAN



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M210

**Hand-held terminal with Windows CE*
5.0 / Windows Embedded Compact 6*
operating system**

Housing:	ABS
Protection:	IP54
Operating temperature:	0°C up to 45°C
Dimensions:	233 x 92 x 43 mm
Weight:	440 g without battery 540 g with battery
Power supply:	quick exchangeable storage battery 7,2 V /Li-Ion Docking station or battery charger
Display:	TFT display 3,5" 240 x 320 Pixel
Touch screen:	resistive, surface hardness min. 3H
Keyboard:	Quick-entry keyboard, 19 mm key distance 19 keys in hard case design
Barcode scanner:	integrated in housing (lateral scanner keys)
Processor:	Marvell Xscale** - Processor PXA 270
Memory:	64 MB Flash, 128 MB SDRAM, optional: upper memory space available
Operating system:	Windows CE 5.0* / Windows Embedded Compact 6*
Interfaces:	WLAN according to IEEE 802.11 a/g or PCMCIA card IrDA interface 1.0
Optional:	2D imager, RFID, MMC card, WPAN, UMTS
Accessories:	Docking station DS210 Carrier Mounting device for vehicles

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