



ACD GROUP ...to get things moving!

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DATA TECHNOLOGY

TIM 1 Mobile IT-Care trolley

Optimise your ward round using more mobility. Collect all relevant data with your TIM 1 care trolley in real time on station and save time for other tasks.

With the mobile workstation you have access to all current diagnostic findings or electronic patient files, everywhere. The large 19" display and a perfect operating height ensure ergonomic work with the care trolley.

The powerful processor of the TIM 1 is situated in the protected bottom part of the trolley. Thanks to the DC-AC converter, 230 V are available on the trolley, which enables standard periphery to be used.



TIM 1

- High flexibility on ward rounds
- Fanless design
- 230 V_{AC} / 250 VA sinus inverter as standard
- IT components directly available

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Care trolley:

- Base frame for screen or PC with WLAN connection
- Pullout for keyboard and mouse at ergonomic operating height (DIN 4549)
- Different types available (drawer, door)
- Easy to move by ergonomic grip and large rollers
- Very stable through externally mounted rollers and low centre of gravity

Energy supply on board:

- 230 V_{AC} / 250 VA sinus inverter
- 2 x 12 V / 60 Ah maintenance-free battery

Processor:

Processor: Intel ULV Celeron M** or Intel Pentium M**

Memory: 512 MB

Memory storage: 2 GB Flash, optional bigger memory available

Operating system: Windows XP Embedded* (optional other operating systems)

BIOS: 512 KB/1024 KB Flash, can be updated, can be booted from LAN and USB

Interfaces: Ethernet 10/100 Base-T Autoswitch,
2 x RS 232, one optional as RS 485,
3 x USB 2.0,
Keyboard PS/2,
VGA connection,
External surveillance of battery voltage
Optional: WLAN according to IEEE 802.11 a/b/g,
coding WEP, WPA and WPA2(AES),
External antenna terminal

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