

DNeT HPC 5

Compact and mobile

The DNeT HPC 5 has been designed for mobile application on vehicles, such as forklifters, commissioning equipment or trucks.

A major advantage of this PC terminal is its compact housing. The rotating base enables a variety of mounting possibilities.

A Pentium- or AMD-processor allows the use of standard operating systems and standard applications. Thanks to the Touch Panel, the DNeT HPC 5 is easy to operate.

The integrated display offers high contrast for outdoor use. An automatic brightness control avoids dazzling in the dark.

Four serial ports offer connections to barcode scanners, printers, GPS or GSM.

Two PCMCIA-Slots are available for radio transmission.

● **Operation via Touch Panel**

● **Bright VGA Display**

● **2 PCMCIA Ports**



● **4 serial interfaces**

● **Sturdy keyboard**

- Housing:**
 - Shock-resistant ABS-resins non flammable according to UL 94 V-0
 - Fulfills Industrial Safety Standard IP 54, Front IP 65
 - Anti-static protection
 - Dimensions: Height 213 mm
Width 242 mm
Depth 110 mm

- Processor:**
 - AMD K6-2/266
 - Pentium on request

- Main memory:**
 - 8 - 128 MByte

- Mass storage:**
 - Flash-Disk up to 10 MBytes
 - 2,5" hard disc 1,6 Gbytes or higher

- Display:**
 - 8,4" color display with high illuminating power (300cd)
 - VGA, 640 x 480 dots resolution

- Interfaces:**
 - 4 serial interfaces RS 232
 - 1 parallel interface
 - Keyboard and mouse share PS/2 connector
 - Connection for external floppy drive

- Operating:**
 - MS-DOS 6.x®
 - MS-Windows 3.x, MS-Windows 95, MS-Windows 98, MS-Windows NT 4.0
 - Linux

- Seals of approval:**
 - CE/FCC Class A
 - EC 68-2-x climatic tested
 - IEC 68-2-x mechanic tested

- PCMCIA ports:**
 - 2x model 1 or 2
 - or 1x model 3

- Power supply unit:**
 - Direct voltage 10 - 28 V
 - Please note that an external preconverter is always required for use with vehicles such as forklift trucks etc...

- Options:**
 - Automatic brightness control
 - Automatic turn-off
 - Heating
 - Connector Kit for radio transmission
 - Soundboard
 - Touch-Panel
 - Floppy
 - CD-ROM-drive



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