

PView Station PVS IV



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Features

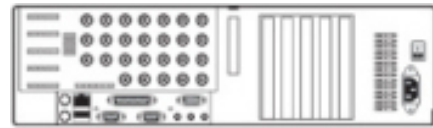
- The security evaluation station PVS IV is specially designed for managing digital hard disk recorders (DLS, DMS, DVS, DIS) over ISDN and/or networks. All necessary hard- and software is already pre-installed and configured. Important recorder functions can be conveniently controlled centrally using PView, ProcessViewer and PGuard software packages. All alarm signals are logged with the relevant data. Recorded video can be shown as single shots using the built-in player or be exported to external data media. PVS IV is recommended for use wherever decentralised recording systems are to be managed, operated, or evaluated centrally at one or several locations via networks, and/or where messages from recording systems are to be received centrally - for example in security centres belonging to industrial companies and guarding services or in company headquarters.
- Operating system Windows XP
- DVD-RW/DL multi-writer in 5.25" construction (currently 16x/16x/48x)
- 2x Intel 855GME Extreme Graphics 2 (standard VGA and/or DVI)
- 1x 160 GB IDE hard disk
- 1x LAN-Ethernet port activated
- 4x USB 2.0 ports (1x front, 2x rear, 1x internal)
- 4x RS232 port
- 1x 25-pin D-SUB for printer
- 5 input contacts (2x 8-pin WAGO socket board)
- 1x mouse, 1x keyboard and 1x crosslink cable included
- Software protected by USB-dongle

Options

- Expansion of hard disk capacity
- Dual Head-Card (for connection of up to 4 additional monitors)
- Terminal adapter
- 19" installation tray
- Filter pad 3 HU
- DFM-1 radio clock module
- Jog shuttle, AutoBackup

Item number

- 200.304



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Mainboard

CPU	Intel Pentium M 1.8 GHz / 2MB L2-Cache / socket 479M (µPGA 487)
Chipset / FSB / BIOS	Intel 855GME+Intel 6300ESB / 400 Mhz / Award
Memory	512 MB RAM DDR333/400 (max. 2 x 1.0 GB DDR400)
VGA graphic	Intel 855GME Extreme Graphics 2
DVI graphic	Intel 855GME Extreme Graphics 2 (not suitable for analog adapter)
Audio	AC97 version 2.3 with amplifier
Slots	6 x PCI (5 available) 1 x AGP (only applicable for Dallmeier DVI extension card)
VGA out	15-pole mini D-SUB
DVI out	DVI-D (not suitable for analog adapter)
LAN	3 x 10/100/1000 Mbit (only 1 activated)
Serial	1 x external (9-pole D-SUB, RS232) / 3 x internal
Parallel	1 x 25-pin D-SUB (LTP)
USB	4 x USB 2.0 (2 x rear, 1 x front, 1 x internal)
PS/2	Mouse/keyboard

Drive

IDE ATA133, DVD-RW/DL (16x/16x/48x) multi-writer, 5.25"

Storage Controller

2 x IDE
2 x SATA (1.5 Gb/sec.)
(mounting space for max. 4 devices available)

Storage capacity

1 x IDE 160 GB (expandable)

Mains voltage

200 Watt ATX with active PFC 95-265V wide voltage input
over-voltage protection
200 ms power failure bridging
VdS compliant
MTBF > 100000 hours at 25°C

Interfaces

5 x Contact IN (Weidmüller connection strip)
6 x Contact OUT (Weidmüller connection strip)

Hardware monitoring

2 x fan with rev monitors & controls
2 x temperature sensor (inside and outside)
2 x contact (cover and sabotage)

Software

Operating system	Windows XP SP2 including all security updates until date of completion
Password protection	Yes
Languages	German, English, French, Spanish
Software	PView, PGuard, SmartGUI