



Art: 11564

NVR/CMS 48 Channel complete system

- OS and Software on a DOM
- Win XP Embedded
- Recording 576 fps@1600x1200
- Recording 1440 fps@D1
- Live and Playback 1600 x 1200
- Until 48 IP Cameras can be connected
- Server function (Remote Acces LAN und WAN)
- E-Map
- Matrix function with Art. No. 11571 Network Video decoder



Videocomponenten....

Designed for professional CCTV Systems

Technical Data

Operating System (OS):	WinXP Embedded
Networking:	Ethernet 10/100/1000 BaseT
IP Video inputs:	48
IP Audio link:	48 In and outputs
Live display:	480 fps@D1 (16 Channels)
Play:	480 fps@D1 (16 Channels)
Recording:	max. 1.440 fps@D1 max. 576fps@1600x1200
Recording Quality:	3 Compression levels
Hard Drive:	4x 3,5" SATA (max 8TB)
Function:	Video loss, Motion, Alarm
Power supply:	240V AC 50/60 Hz
Consumption:	180 W
Gehäuse:	Metall
Abmessungen (BxHxT):	445 x 155 x 430mm
Gewicht:	9 Kg
Betriebstemperatur:	0°C bis 50°C (nicht kondensierend)
Luftfeuchtigkeit:	10% bis 30% (nicht kondensierend)

VDE CE EMC

Product description:

The 48 channel PI recorder can use up to 4 hard drives for recording. From the first disk of 8GB is used for software. The operating system is on a DOM and is protected. On the recorder can be accessed via LAN or WAN. Decoder in connection with the network video can be displayed one frame, alarm or image sequence on a separate monitor. The system identified and install the IP cameras automatically. The System has a DHCP function. The Dynamic Host Configuration Protocol eliminates the manual task by a network administrator.

Compatible with :

11574 4 Port Switch
11575 12 Port Switch
11572 1 channel Server
11573 Expansion modul GPIO for alarm signals
11571 Network Video Decoder
11525 2 Mega IP-Box camera
11544 2 Mega IP-Camera
11550, 11555 2 Mega LED IP cylinderkamera 4-9mm
11540, 11545 2 Mega LED IP Cylinderkamera 8-20mm
11520 2 Mega LED IP Dome 4-9mm
11530 2 Mega LED IP Dome 8-20mm