

Digital video long time recorder

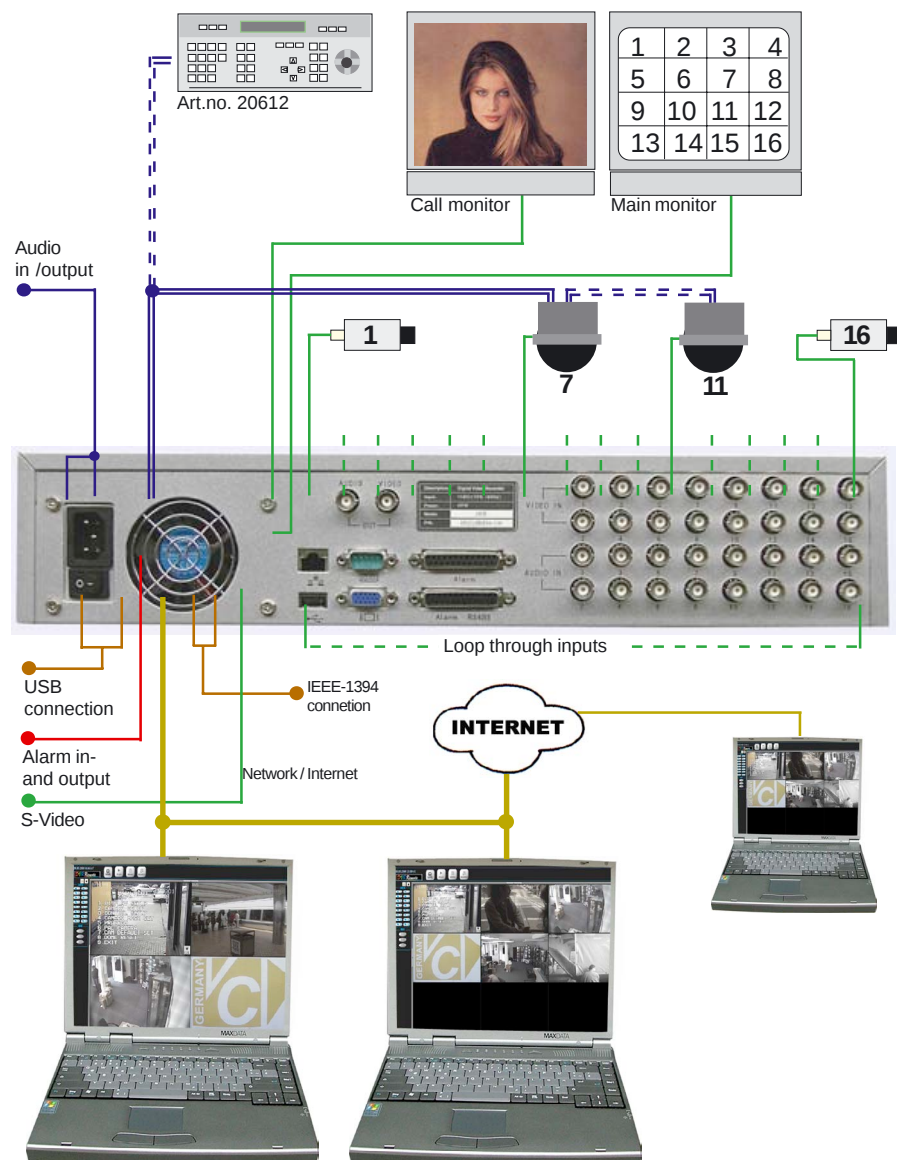
Art. no. 13186 Model name VC-DVR16-MPEG-4-WAN

Digital Heptatex (7 functions) video long time recorder with 16 video, audio and alarm inputs, pre and post alarm, TCP/IP interface, without HDD, incl. CD-Rom with viewer software



VDE **CE** **EMC**

Connection



— = USB 2.0 / FW — = Control — = Video — = Network — = RS-485

Technical data

Artikel no.	Modell name	inputs	outputs	HDD	CD-R/W	network
13186	VC-DVR16-MPEG-4-WAN	16	2	2	yes	yes
Basic operation Video level TV norm Resolution (digital) Gray tones Color scale Compression procedure Compression level Storage groups Recording duration Recording/play Searching Searching (network) Playback Search criteria Fault about contacts Interfaces Storage flaring Backup Pictures outsourcing Password protection Signal-to-noise ratio Synchronisation Multi picture Sequences Text display Programming Access (network) Video motion detector per input Video breakdown detection Alarm inputs Alarm outputs Alarm history MTBF Environmental temperature Environmental humidity Mission conforms Interference resistance Safety Electrical safety VDE Connections: Video Alarm RS 485 Voltage/capacity Provided accessories Dimensions (B x H x T) Weight Necessary accessories		Triplex (record, play, network) FBAS 1 Vpp/75 Ohm S-Video: Y=1 Vpp, C=0,3 Vpp CCIR, Pal 625 lines, 50 pictures 6,75 MHz (540 lines) 720 x 576 pictures (better as VHS, UVV- Kassen standards) 8bit 256 steps 24bit 16 million color tones (8bit Y, 8bit U, 8bit V) Motion JPEG 5 steps free configurable Ring storage, alarm storage, pre alarm storage Depending on hard disks and compressions Real time, long time, alarm, motion, alarm, timer (day/night programming), event, hidden recording Single pictures 2, 4, 8, 16, 32 -fold, alarm, motion, timer, event 1, 2, 4, 8, 16, 32 -fold 50 pictures/sec., single pictures, searching Date, time, camera no., alarm messages Collector messages, video signal (break down), HDD defect, storage full, alarm storage full RS-485, TCP/IP interface (RJ 45 socket), direct contacts, IEEE-1934, USB External HDD (IEEE-1394), internal HDD External HDD (IEEE-1394), CD-R(W), network LAN, ISDN, DSL, WLAN USB, CD-R(W), network LAN, ISDN, DSL, WLAN Access (menu and network) > 62 dB Internal / timebase recorder for all cameras 4, 5, 7, 9, 10, 13, 16 -fold, zoom / network: 4, 9, 16 Yes 14 signs per camera Display menue for all funktions, menu (network) Up to 5 user (concurrently) 16 x 12 fields with per 250 sensitivity steps Yes 16 x (shutter/opener) 3 x (opener/shutter) Yes (255 events) 80.000 hours 0° to + 40° C To 90% (without condensation) EN 50081-1, 55011 class B EN 50082-2, 50204, 61000-4 EN 60950, 60065 IP - 40 / Kl. II 16 x BNC loop through inputs (switchable), 2 x BNC and 1 x S-Video output 16 x (37 pin SUB-D socket) 2 x RJ 11 230V AC Power supply 230V AC / 19V DC, 3,42A, 1,5m power cable, I/O connection board, CD-Rom, viewer software 432 x 44 x 400 mm (19" 1HE) 10 kg HDD hard disk				