Product information

Focusing on tomorrow, caring for today

EDSR 600

6-channel duplex digital video recorder



Specifications

Video format: PAL / CCIR Display format: 1, 4, 6 multiscreen, PiP, 2x digital zoom (live and playback mode), duplex mode

Video input: 6 video inputs Vp-p composite PAL, BNC, automatic 75 Ohm termination

Video output:

6 loop-through outputs 1 Vp-p at 75 Ohm,BNC 1 main monitor output, 1 Vp-p at 75 Ohm, BNC 1 S-video output mini DIN, for main monitor 1 call monitor output, 1 Vp-p at 75 Ohm, BNC

Video compression: 6-step M-JPEG Recording resolution: 720 x 576 Harddisk storage: 2 x 3,5" IDE "hot swap" HDD Recording rate: 0,1 ~ 50 IPS Playback rate: 0,1 ~ 50 IPS Recording modes: continuous, timer, alarm and motion recording

Playback search: via time/date or event Video pause: yes Video loss detection: yes Motion detection: 14 x 10 grids per camera with adjustable sensitivity

Event log: yes Alarm input: 6 alarm inputs, 1 alarm reset input Alarm output: 1 alarm relay output Audio input: 2 mono inputs, cinch Audio output: 2 mono outputs, cinch Setup: on-screen display Control: front panel, IR remote control, RS-232, network, RS-485 keyboards KS KBJ and KS KBK

Timer: max. 12 different timer periods per week **Title**: 12 characters title generator for each camera

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Image export: CompactFlash, network Ethernet: RJ45, 10 MBit interface RS-232: 9-pin Sub-D for remote control RS-485: 2 x RJ45 for remote control Watchdog function: yes Password protection: for menu and record function

Power source: 100 ~ 240 V AC **Power consumption**: 60 W max.

Operating temperature: $0^{\circ}C \sim +40^{\circ}C$ Dimensions: 19", 2 HU, 430 (W) x 88 (H) x 300 (D) mm

Weight: 7,3 kg

Features

- ✓ high resolution (720 x 576)
- ✓ up to 50 IPS recording and playback rate
- ✓ M-JPEG compression with configurable quality
- ✓ real-time live display
- ✓ full, 4, 6, PiP and 2x digital zoom display in live and playback mode, duplex mode
- ✓ operation via front panel, IR remote control, network or RS-485 keyboards KS KBJ and KS KBK
- ✓2 main monitor outputs, 1 call monitor output
- ✓ Ethernet TCP/IP connectivitiy for remote viewing and controlling
- ✓ pre- and post-alarm recording
- ✓ export of recorded images or videostreams via CompactFlash or network
- ✓ audio recording capability
- ✓ continuous, timer, alarm and motion recording
- ✓ the Jog & Shuttle function allows up to 600x playback and reverse playback without any image interferences

