



# VIDEO 5 LOGGER/4 HD

## VIDEO RECORDER

**VIDEO 5 LOGGER HD** is a powerful as run log recording tool, with multiple simultaneously video inputs.

Its flexibility allows to perform multiple tasks:

AUDIO/VIDEO Multiformat Recording up to 4 SD/HD channels.

24x7 recording, Legal copy.

Recording by time segment (user defined).

Recording with Watermark.

Recording with date and time.

Auto delete functions.

Automatic file deleting module configurable by date.

VGA Play module.

Recompression of recorded files.

Alerting system.

Audio Input: 8 Channels Per Input, Embedded in SD and HD.

Audio Output : 8 Channels Per Input, Embedded in SD and HD.

HD Format Support : 720p50, 720p59.94, 720p60, 1080PsF23.98, 1080p23.98, 1080PsF24, 1080p24, 1080PsF25, 1080p25, 1080PsF29.97, 1080p29.97, 1080PsF30, 1080p30, 1080i50, 1080i59.94 and 1080i60.

SUPPORTS MPEG 2 I-FRAME, DVCPROHD, MPEG2

etc.

### Technical Specifications

4K, 3G, HD, SD, SDI & LTC I/O

12 bit 2K/HD/SD SDI I/O

12 bit internal processing

#### INPUT

4 for RECORDER SD/HD SDI  
1 Genlock

#### OUTPUT

VGA

Dual Link 4:4:4, 4:4:4:4, 4:2:2:4 I/O

Single Link 4:2:2 I/O

16 Channels of embedded audio

Supported Video Modes

720x486i @ 59.94 Hz NTSC

720x576i @ 50.00 Hz PAL

1280x720p @ 23.976Hz, 24Hz, 25Hz,  
29.97Hz, 30Hz, 50Hz, 59.94Hz, 60Hz

1920x1080i @ 47.96Hz, 48Hz, 50Hz,  
59.94Hz, 60Hz

1920x1080PsF @ 23.976Hz, 24Hz,  
25Hz, 29.97Hz, 30Hz

1920x1080p @ 23.976Hz, 24Hz, 25Hz,  
29.97Hz, 30Hz, 47.96Hz, 48Hz, 50Hz,  
59.94Hz, 60Hz

2048X1080p @ 23.976Hz, 24Hz, 25Hz,  
29.97Hz, 30Hz, 47.96Hz, 48Hz, 50Hz,  
59.94Hz, 60Hz

2048X1080i @ 47.96Hz, 48Hz, 50Hz,  
59.94Hz, 60Hz

#### SMPTE specifications

12M, 125M, 259M, 272M, 274M, 291M,  
292M, 296M, 299M, 372M, 424M, 425M



www.video5.tv

For more information, please  
visit our website

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