



VIDEO 5 OB-TRUCK

BROADCAST VIDEO RECORDER

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

1 SD/HD SDI

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

VIDEO 5 OB-TRUCK HD offers a powerful tool for recording simultaneous video channels.

Excellent performance in live broadcasting.

VIDEO 5 RECORDER flexibility allows actions:

4 simultaneous recording channel + 1 Play Out.

Background recording by time code.

Real time compression.

Watermarked recording with date and time.

Multiple recording.

Video trim.

SUPPORTS MPEG 2 I-FRAME y DVCPROHD.

VTR control through RS-422 and IEEE 1394.

Slow Motion Replay variable.

Frame by Frame search.

Possibility of defining multiple clips on the same video.

Shooting sequence definition.

Thumbnail, gaphical visualization of any frame of the video to its better identification.

Possibility of define multiples clips on a same video.

Audio level adjustment..

etc.



**For more information, please
visit our website**

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