

INPUT

4 for RECORDER SD/HD SDI 1 Genlock

Dual Link 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

For more information, please visit our website

VIDEO 5 STUDIO BROADCAST VIDEO RECORDER

VIDEO 5 STUDIO SD/HD offers a powerful tool for recording simultaneous video channels. Excellent performance in live broadcasting.

VIDEO 5 STUDIO SD/HD flexibility allows actions:

- 4 simultaneous recording channels
- ENDLESS Recording.
- Recording by time segments (user defined)
- Background recording by time code
- Real time compression
- Watermarked recording with date and time
- Multiple compression formats selectables
- AVI, MOV, MPG, MP4 and MXF compatible.
- Frame by Frame search
- Defining multiple clips on the same video
- Preview on screen
- MOS and M-MAM protocol compatible
- and more.



MEDIA 5 S.R.L.

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