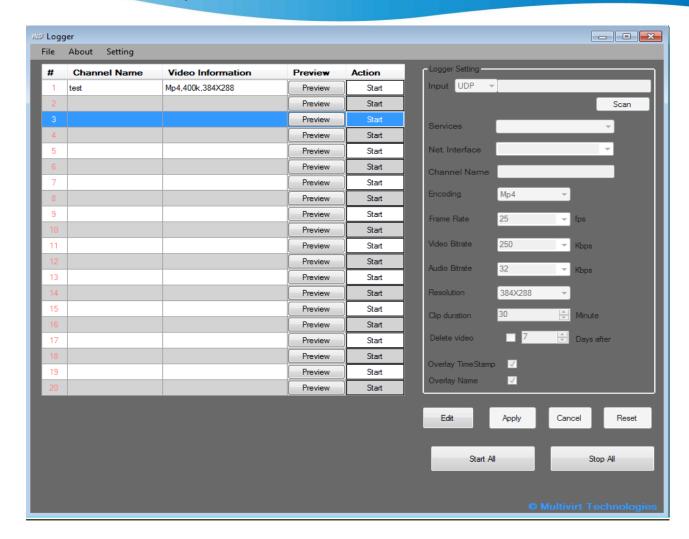


# MV Orpheus-Compliance Video Logger



## **Features**

- MV Logger is continuous video recording and archiving software and web browser based media browsing system. It is available in single channel to 4 and 16 channel per card based modules for base band video logging.
- For IP logging 50 streams from UDP, RTMP or HLS can be recorded in a single sytem.
- MV Logger supports multiple input cards 16 Channel CVBS, 4 Channel HDMI, 8 Channel SDI and more than 50 IP Channels in single system
- MVlogger provides unattended auto recording of videos over a long period of time. You can setup MVlogger to initiate video recording when ever you want. You can do the recording based on time duration.
- Playback recorded video and monitor remotely while recording the video streams.
- Supports various resolutions and bit rates that best suit your needs.
- Recording video format: H.264 / MP4
- Records multichannel audio with video
- View archived video remotely MV-logger's built-in web server enables you to retrieve your video archives remotely from MV-logger server.



- Search Video is recorded with date and time metadata and searched using same date and time format
- Metadata modification Allows re-indexing of the video parts for easy search
- Authentication MVlogger allows you to set up username and password to control the access to your video. It denies network access to visitors who do not have a valid username and password.
- Caption You can also put timestamp or text string on top of your video with this caption feature.
- Multi frame rate MVlogger allows you to set your desired frame rate to meet your needs. From 5 fps to 25/30 fps depending on your PAL/NTSC input.
- Multi resolution You can choose video resolution fir recording i.e. 160X120, 180X144, 240X180, 320X240, 384X288 640X480, 720X576, 1280X720, 1920X1080
- Multi bit rate selection 200 kbps, 250 kbps, 300 kbps, 400 kbps, 500 kbps, 600 kbps, 700 kbps, 800 kbps, 1 mbps
- 1.5 mbps and so on upto 15 mbps ( custom bit rate can also be chosen )
- Auto Purge allows you to auto purge videos after selected number of days based on FIFO method
- Video playback and extracting a clip Playback is on the web browser itself and you can insert inpoint and outpoint to cut and save a clip
- API support for 3<sup>rd</sup> party applications



## **Specs**

#### **Hardware Requirement**

## For upto 20 SD ( 384X288 ) Channels or 10 HD ( 840X480 ) channels

Core i7 - 10700, 24 GB RAM, Windows 10 Pro, 8 TB Video storage for SD @ 350 kbps or HD @700 kbps

### For upto 50 SD ( 384X288 ) Channels or 25 HD ( 840X480 ) channels

Core i7 – 10700K, 32 GB RAM, NVidia Quadro RTX 4000 card Windows 10 Pro 16 TB Video storage in RAID 5 mode for SD @ 350 kbps or HD @700 kbps

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