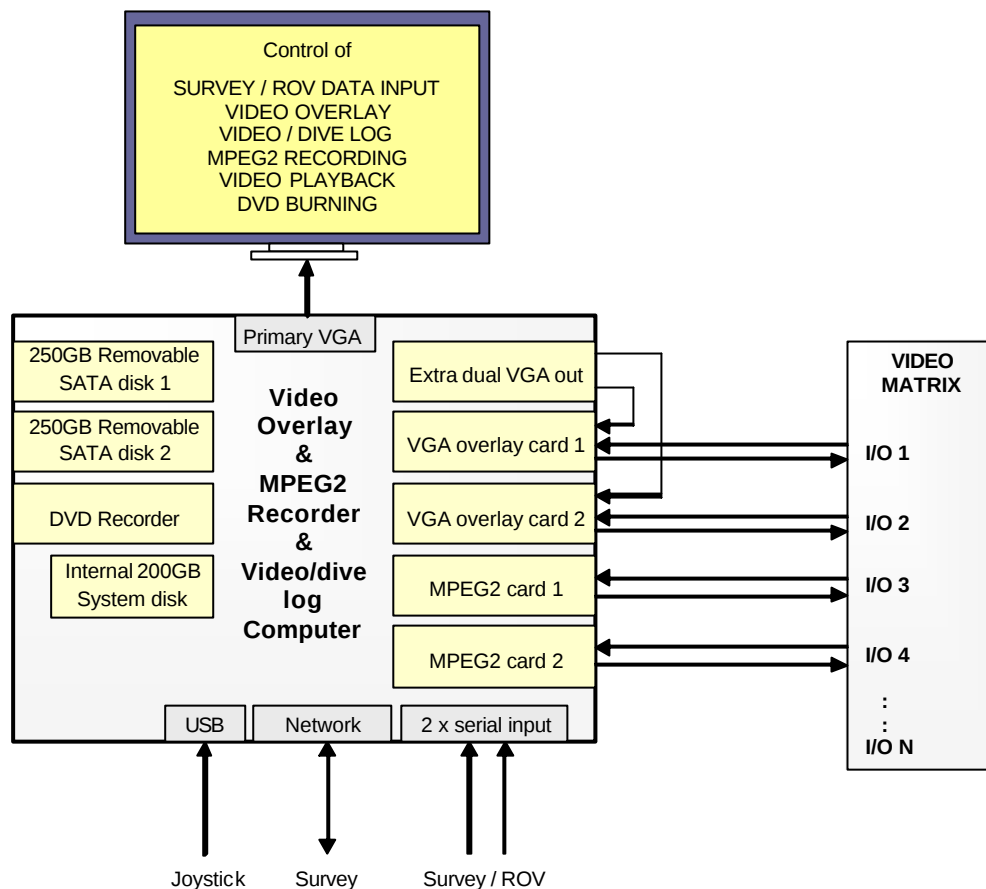


2-channel integrated video overlay and MPEG2 recording system.



Features:

- 2 channel Video overlay
- 2 channel Video logging to MPEG2 format
- Video event log linked directly to video pictures. Video events are typed in by operator, or easy point&click operation from predefined lists using a joystick or mouse.
- Easy retrieval of video clips by double-clicking on video events. Video playback will then start off exactly at the position where event was linked to the video.
- Easy production of DVD movies based on selection of events, and timespan for each event
- Even easier production of Highlight DVD movie based on highlight-flags set by operator during operation. Only few minutes after dive is completed, it should be possible to deliver an auto-generated highlight-DVD-movie to the client.
- Both DVD movie types will have a DVD menu with menu-text from related events recorded in VideoLogger.
- Stillpicture snapshot when performing video playback on computer.
- Removable harddrives for extended storage.



Input/outputs:



- 2 channels of overlay with analog video in/out (composite or SVIDEO).
- 2 channels of video input/outputs for MPEG2 video logging and playback (composite or SVIDEO)
- 2 channels of stereo audio input/output for sound linked to the video pictures.
- 1 channel of audio input for audio commentary during logging or during postprocessing.
- 2 serial ports and Ethernet port for interfacing to data from survey/ROV/etc

Wiring:

