

Q-Frame Multiviewer 1U size: Q-Frame(4-Channel)+Q-Ext(8-channel) extension.

- 1RU standard unit with various rear connector style Video inputs.
- Inputs capacity: Q-Frame: 4 Ch.; Q-Ext: 8Ch; Total: 12 video Input Ch. on two video outs.
- Two Video Outputs; DVI-I; resolutions up to HD 1080p60, 16:9 (1920 x 1080).
- Control via LAN with browser software operating on a PC.
- 6 x front-panel keys to store / recall video presets.
- USB for keyboard to insert UMD's and recall presets.
- Single / dual redundant PSU. Fan assisted ventilation with failure alarm LED.



Q-Frame unit:

- One Video Ip board for 4 x Video inputs, SD/HD/3G/CVBS auto-sensing, other video input connector types depending on the rear panel fitted. (See removable rear panels).
- Two Video Outputs; DVI-I; resolutions up to HD 1080p60, 16:9 (1920 x 1080).
- Video Ip boards hold 4 x Video Inputs; SD/HD/3G, CVBS, RGB/YUV, 4xDVI-I, 2xVGA @1080P.

Q-Ext unit:

- Up to two video Ip boards for up to 8 x Video inputs, SD/HD/3G/CVBS auto-sensing, other video input connector types depending on the rear panel fitted. (See removable rear panels).

Q-Ext Rear Panel.



Q-Frame Rear Panel:



- LTC; SYNC; LAN; 8 x Audio analog output channels (4 pairs); RS232 port.
- 2 x DVI-I Video Outs, resolutions up to HD 1080p60, 16:9 (1920 x 1080).

Removable input connector backpanels:

To be used onto the Q-Frame, Q-Ext, Q-A232, Q-MVS, Q-MVD units.



Rear code: Q-CONN-01: 4xSD-HD-3G & CVBS+GPI/O.



Rear Code: Q-CONN.02: 2xSD-HD-3G & CVBS+2xDVI-I.



Rear code: Q-CONN-04: Analog/AES-EBU. I/O for 32 Ch



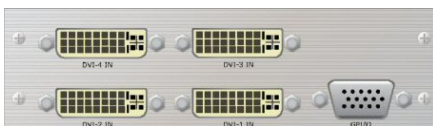
Rear code: Q-CONN-06: 4Xsd-HD-3G & CVBS+4xSD-HD-3G Loop trough + GPI/O. Loop trough is for SD-HD-3G. (Not for CVBS).



Rear code: Q-CONN-07: 3xRGB/YUV+ 1xSD-HD-3G&CVBS + GPI/O.



Rear code: Q-CONN-05: 4xSD-HD & CVBS+ 4 x SD-HD Loop trough + GPI/O. Loop trough is for SD-HD. (Not for CVBS).



Rear code: Q-CONN-03: 4XDVI-I + GPI/O.