

Multiplexers & Quad Processors

Record multiple channels in quad, 16 split, or full screen view on a single time lapse VCR cost effectively.

Key Features

- 60 FPS
- Monitor Output
- VCR Output



CV-QUAD4C

- 4 Channel Digital Color Quad
- 60 FPS Refresh Rate
- OSD with Title and Time Generator
- Full/Quad/Freeze/Auto Switch
- 4 BNC Inputs, 1 Monitor Out, 1 VCR Out

CV-MUX09CD

- Hi Res Digital Color Duplex Multiplexer
- 9 Looping BNC Inputs / Outputs
- 60 FPS Refresh Rate
- External Alarm Inputs
- Monitor Out, VCR Out

CV-MUX16CD

- Hi Res Digital Color Duplex Multiplexer
- 16 Looping BNC Inputs / Outputs
- 60 FPS Refresh Rate
- External Alarm Inputs
- Monitor Out, VCR Out

Video Distribution Amplifiers

Amplified video splitters amplify one video input into multiple signals for no video signal loss.

Key Features

- Split One Video Signal Into Multiple Signals
- Amplified For Low Video Loss
- BNC Connections 1 Vp-p, 75 Ohms



CV-VB102A

- Amplified Video Splitter
- 1 BNC to 2 BNC Female

CV-VB104A

- Amplified Video Splitter
- 1 BNC to 4 BNC Female

CV-VB816A

- Amplified Video Splitter
- 8 BNC to 16 BNC Female

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