

Color Quad Processor



CQ-436P

- 4 Inputs Real Time Color Quad Processor
- Provides OSD Available For Adjustments of Camera Title, Time/Date, Picture, Display Mode & Auto Dwell Time
- Automatic Sequential Switching Function



CQ-407P

- 4 Inputs Real Time Color Quad Processor
- PIP Modes & Full Screen Playback Function
- Automatic Video Loss & Alarm Detection
- Built-in Time / Date Generator & Camera Titles
- Provides Motion Detection Function



CQ-406P

- 4 Inputs Real Time Color Quad Processor
- Full Screen Picture ZOOM on VCR Playback
- Automatic Video Loss & Alarm Detection
- Built-in Time / Date Generator & Camera Titles
- Automatic Gain Control (AGC) For Each Camera
- Looping Camera Outputs & Security Lock



CQ-401P

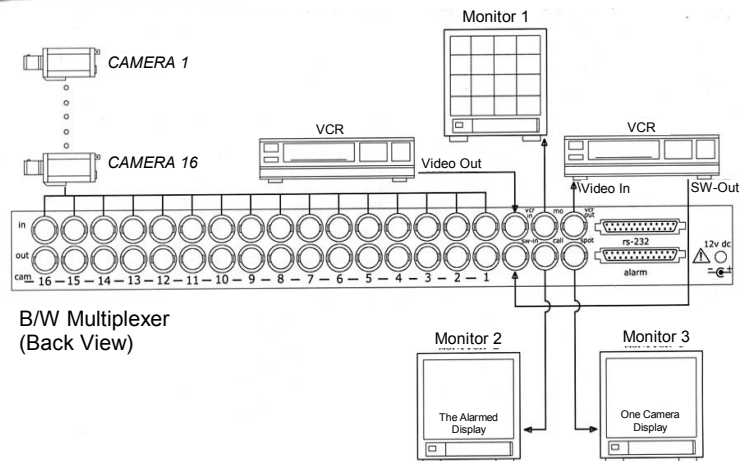
- 8 Inputs Color Duo-Quad Processor
- Alternating 2-Page Quad pictures
- Full Screen Picture ZOOM on VCR Playback
- Automatic Video Loss & Alarm Detection
- Built-in Time / Date Generator & Camera Titles
- Automatic Gain Control (AGC) For Each Camera

Color Duplex Multiplexer



MP-609C / MP-616C

- 9 / 16 Channel Color Duplex Multiplexer
- High Resolution Display 1024 x 576 Pixels
- Available to Connect 3 Particular Monitors
- Recording Time Programmable(002 ~ 999 Hrs) Compatible With Standard or Time Lapse VCR
- Automatic Video Loss & Alarm Detection
- Built-in Time / Date Generator & Camera Titles
- Adjustable Impedance, Brightness, Contrast, Color and Tint For Each Camera Inputs



SPECIFICATIONS -

Model No.	CQ-436P	CQ-407P	CQ-406P	CQ-401P	MP-609C	MP-616C
Camera Input	BNC x 4 , Composite Video 1.0V p-p, 75Ω			BNC x 8	BNC x 9	BNC x 16
Looping Output	--	--	Yes	Yes	Yes	Yes
Monitor Output	BNC x 1, Composite Video 1.0V p-p, 75Ω			BNC x 1	BNC x 3, Composite Video 1.0Vp-p, 75Ω	
VCR Output	Quad Output , BNC x 1, Composite Video 1.0V p-p, 75Ω			Quad (2 Page)	BNC x 1	BNC x 1
Playback Input	--	Yes	Yes	Yes	Yes	Yes
Time/Date/Title	8 Characters	8 Characters	8 Characters	8 Characters	8 Characters	8 Characters
Digital Memory	720 x 576 Pixels	1024 x 512 Pixels	1024 x 512 Pixels	1024 x 512 Pixels	1024 x 576 Pixels, Y = 8 Bit, C = 8 Bit	
Alarm Input	--	4 (TTL Level)	4 (TTL Level)	8 (TTL Level)	9 (TTL Level)	16 (TTL Level)
Alarm Output	--	Relay Output x 1	Relay Output x 1	Relay Output x 1	Relay Output x 1	Relay Output x 1
Display Rate	50 Fields/Sec.	50 Fields/Sec.	Real Time	Real Time	--	--
Power Source	DC12V, 500mA	DC12V, 500mA	DC12V, 1.2Amp	DC12V, 1.2Amp	DC12V, 1.2Amp	DC12V, 1.2Amp
Dimensions	220 x 140 x 50mm	220 x 140 x 50mm	430 x 248 x 50mm	430 x 248 x 50mm	430 x 248 x 50mm	430 x 248 x 50mm

B/W Quad Processor



BQ-525P

- 4 Inputs B/W Simple Quad Processor
- High Resolution Performance With 1024 x 512 Pixels, 256 Gray Scale
- Adjustable Gain Control For Each Camera
- Automatic Sequential Switching Function



BQ-568P

- 4 Inputs High Resolution B/W Quad Processor
- Four Looping Camera Outputs & Alarm Inputs
- Auto Video Loss Detection & Alarm Indication
- Built-in Time / Date Generator & Camera Titles
- Adjustable Gain Control For Each Camera Input



BQ-506P

- 4 Inputs Real Time B/W Quad Processor
- Full Screen Picture ZOOM on VCR Playback
- Video Loss & Alarm Detection Function
- Built-in Time / Date Generator & Camera Titles
- Adjustable Gain Control For Camera & Playback
- Looping Camera Outputs & Security Lock



BQ-501P

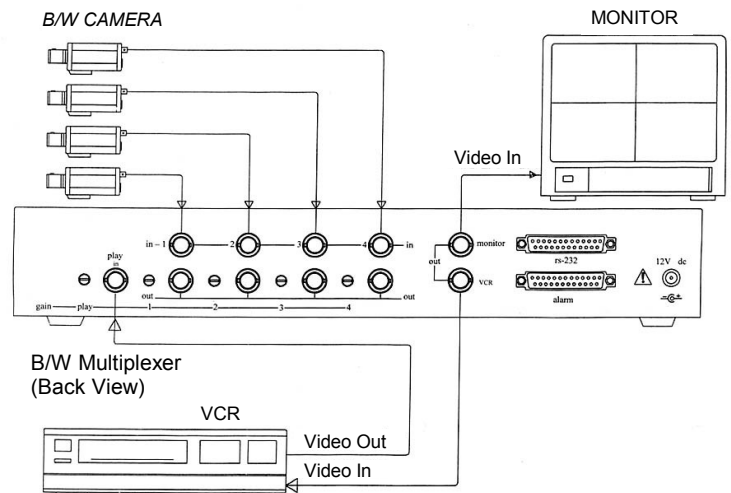
- 8 Inputs B/W Duo-Quad Processor
- Alternating 2-Page Quad pictures
- Video Loss & Alarm Detection Function
- Built-in Time / Date Generator & Camera Titles
- Adjustable Gain Control For Each Camera Input

B/W Duplex Multiplexer



MP-B4DXP

- 4 Channel B/W Duplex Multiplexer
- High Resolution Display 1024 x 512 Pixels
- Recording Time Programmable(002 ~ 999 Hrs) Compatible With Standard or Time Lapse VCR
- Automatic Video Loss & Alarm Detection
- Built-in Time / Date Generator & Camera Titles
- Adjustable Gain Control For Camera & Playback
- Looping Camera Outputs & Security lock



SPECIFICATIONS -

Model No.	BQ-525P	BQ-568P	BQ-506P	MP-B4DXP	BQ-555P	BQ-501P
Camera Input	BNC x 4 , Composite Video 1.0V p-p, 75Ω					BNC x 8
Looping Output	--	Yes	Yes	Yes	--	--
Monitor Output	BNC x 1, Composite Video 1.0V p-p, 75Ω					
VCR Output	Quad Output , BNC x 1, Composite Video 1.0V p-p, 75Ω					Quad (2 Pages)
Playback Input	--	--	Yes	Yes	--	--
Time/Date/Title	--	8 Characters	8 Characters	8 Characters	--	8 Characters
Digital Memory	1024 x 512 Pixels , 256 Gray Scale		1024 x 512 Pixels , 256 Gray Scale		512 x 512 Pixels, 256 Gray Scale	
Alarm Input	--	4 (TTL Level)	4 (TTL Level)	4 (TTL Level)	Yes	8 (TTL Level)
Alarm Output	--	Relay Output x 1	Relay Output x 1	Relay Output x 1	Yes	Relay Output x 1
Display Rate	30 Fields / Second	Real Time	Real Time	--	30 Fields / Second	Real Time
Power Source	DC12V, 500mA	DC12V, 600mA	DC12V, 1.0Amp	DC12V, 1.0Amp	DC12V, 500mA	DC12V, 1.0Amp
Dimensions	220 x 140 x 50mm	343 x 250 x 66mm	430 x 248 x 50mm	430 x 248 x 50mm	343 x 250 x 66mm	430 x 248 x 50mm