

TCQ-108T High Resolution Color Quad Two Page

TCQ-104L High Resolution Color Quad Looping (Zoom Playback)



● TCQ-108T

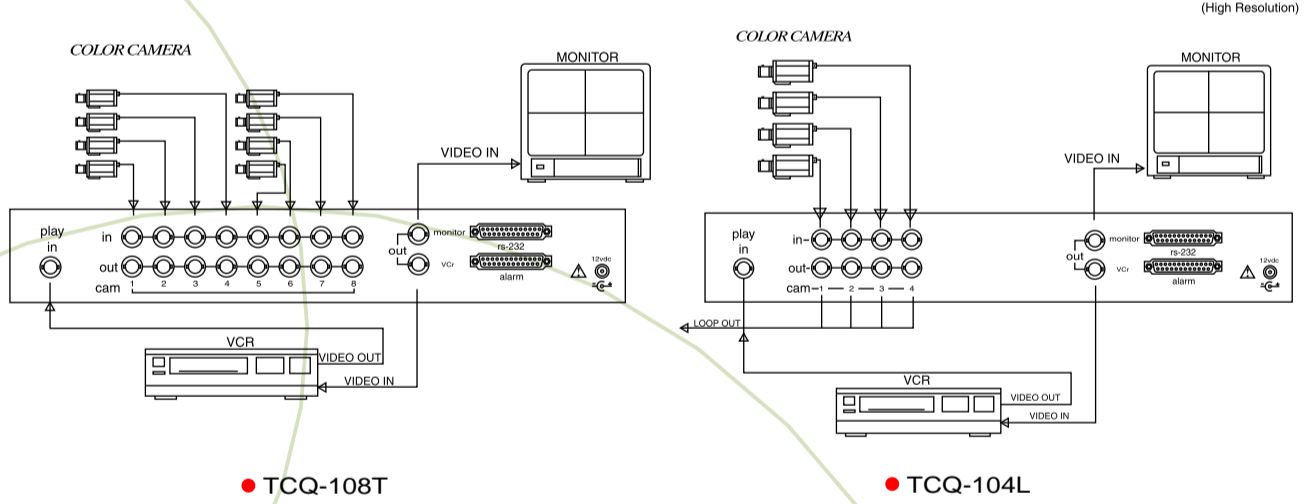


● TCQ-104L

FEATURES

- ◆ A new color quad processor with super high resolution display that can accept 8 camera inputs or 4 camera inputs with 4 looping outputs.
- ◆ Option available to watch pictures by an automatic full screen sequential switching mode or quad picture. The dwell time is programmable between 0 to 99 seconds.
- ◆ Provides quad to full screen picture ZOOM function during VCR playback.
- ◆ The automatic video loss and alarm detection, produces two different alarm sounds.
- ◆ Built-in time/date generator, plus 8 character camera titles.
- ◆ Provides on-screen set-up menus for ease of operation.
- ◆ 100 records available to automatically record the alarm and video loss channel with time/date.
- ◆ Automatic Gain control (AGC) available for each camera input.
- ◆ RS-232 remote control capability enhance product application.
- ◆ Security lock.

FUNCTION



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SPECIFICATION

Model	TCQ-108T	TCQ-104L
Camera Inputs	BNC X 8, composite video 1.0 Vp-p, 75 ohms.	BNC X 4, composite video 1.0 Vp-p, 75 ohms.
Monitor Output	BNC X 1, composite video 1.0 Vp-p, 75 ohms.	
VCR Output	BNC X 1, composite video 1.0 Vp-p, 75 ohms.	
Looping Camera Outputs	BNC X 8, composite video 1.0 Vp-p, 75 ohms.	BNC X 4, composite video 1.0 Vp-p, 75 ohms.
Playback Input	BNC X 1, composite video 1.0 Vp-p, 75 ohms.	
Digital Memory	1024 X 512 pixels, Y-8 bit, C=8 bit.	
Alarm Inputs	----	4, (TTL active low)
Alarm Output	1, Normally open or closed (relay output) contacts with shared common (24V DC, 1A).	D-SUB 25 pin female connector
Recovery Input	1, (TTL active low)	
Display Rate	Real time refresh rate	
RS-232 Interface	D-SUB 25 pin female connector	
Power Source	DC 12V, 1.2 A.	
Power Consumption	Max. 14 Watts	
Weight	2.4 kgs (5 lb 5 oz) Net	2.34 kgs (5 lb 3 oz) Net
Dimensions	430mm X 248mm X 50mm (17" W X 9.7" D X 2")	