



CD3
Video Security

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Q-C16 Information



Q-C16 16 channel digital processing COLOR / BW video multiplexer processor (MUX). This unit is 'plug & play' compatible with ALL of our cameras and wireless receivers. Also compatible with most consumer television sets (those with standard composite RCA / BNC video inputs).

Profile:

If you NEED a MUX for replacement, etc. on a VCR system and are dead set against our awesome DVR-N16 or ultimate DVR-RT16 recorders, then you will probably like the many fine features on this 16 channel color multiplexing processor. Many that advertise at "real time" refresh rate or "high resolution display" really haven't gone against this one in a side-by-side comparison. We absolutely LOVE it.

Excellent quality in each frame, even in 4x4 mode. Really brilliant color and sharpness beyond the 'specs'. If you need a high quality high resolution color (or even black & white) MUX. You can select individual frames onscreen or. Several onscreen menu features include titling. It's a winner.

We carry ONLY proven, stable CCTV video processing and recording technology and the very best in wireless and cameras as well! Too many in this industry don't care about your video satisfaction.... WE DO!

Common Applications:

- Residential & small business security solutions
- Industrial and scientific applications
- Wildlife monitoring (with proper weatherproofing)

Available Options:

FREE bonus accessory package includes RCA-BNC video plug adapters and fully regulated 12v DC wall transformer.

Variations / Alternate Equipment to Consider:

If you're looking at 2+ camera solutions, you REALLY NEED to be considering our OUTSTANDING line of surveillance DVR digital video recorders.

Q-C16 Technical Specifications

Resolution	(NTSC): 720(H) x 480(V) / (PAL): 720(H) x 576(V)
Number of Video Inputs	sixteen (16) video inputs for sixteen (16) cameras total
Video Input Type	composite 1 Vp-p @ 75 ohms unbalanced
Video Input Plug	BNC (connects easily to RCA with included adapters)
Number of Video Outputs	three (3)
Video Output Type	composite 1 Vp-p @ 75 ohms unbalanced
Video Output Plug	BNC (connects easily to RCA with included adapters)
Alarm/Event Capable?	yes, with sixteen (16) external alarm input/output (i/o) ports built -in
Features Digital Signal Processing?	yes
Realtime Display Capable	yes, digital realtime display for one / four camera split, 5.0 frames per second per camera at nine camera split, 3.5 frames per second per camera at sixteen camera split
Simplex/Duplex/Triplex?	duplex operation
Multiplexer Operation?	multiplexer (mux) capabilities
Monitoring / Playback Options	multiple split screen options, full independent screen, adjustable auto sequential switching (1-99 seconds per channel), 2x digital zoom in/out (7 step zoom), freeze frame capability on each channel
Video Motion Detection Capable?	simple one point motion detection option on each channel with adjustable sensitivity
Input voltage	12 volts DC (+/-10%) center pin + positive
Power Consumption	25 W (watts) or less
Power Input Plug	2.1 mm inner diam. x 5.5 mm outer diam. center pin + positive
Operating Temperature	0° C ~ +40° C
Operating Humidity	less than 80%
Dimensions	17.1" x 13.6" x 1.75" / 434mm x 347mm x 44mm
Weight	9 lbs., 14oz. / 4.5 kg
Warranty	one year
*Additional Features	PAL / NTSC operation, on-screen time/date stamp and display option, contrast, brightness, and color gain control, RS-232C serial control cable included free, includes free ACC-6R regulated AC/DC wall transformer