

HyperView CQ4: Technical Specification

VIDEO STANDARD

NTSC: 525 LINES, 60 FIELDS/SEC.
 PAL: 625 LINES, 50 FIELDS/SEC

VIDEO INPUTS

COMPOSITE: 1.0V P-P, 75 OHMS
 - 4 COMPOSITE VIDEO INPUTS
 - 1 COMPOSITE VCR INPUT

VIDEO OUTPUT

COMPOSITE: 1.0V P-P, 75 OHMS
 - 1 MONITOR OUT
 - 4 LOOP THRU
 - 1 COMPOSITE VCR OUT

VIDEO RESOLUTIONS

858 X 525 PIXELS (720 X 512 ACTIVE)
 CCIR601, NTSC DIGITAL FORMAT COMPLIANT

CAMERA STATION IDENTIFICATION

UP TO 7 CHARACTERS

SWITCHER DWELL TIME

0 - 59 SECONDS (individually controlled)

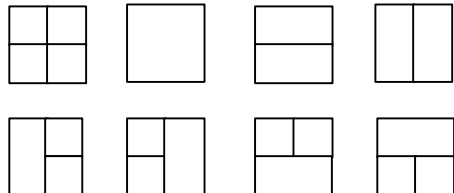
REAL TIME CLOCK

CMOS BATTERY BACKED MODULE
 ON-SCREEN DATE/TIME OVERLAY
 FORMATS: DATE - MM/DD/YY, DD/MM/YY,
 DD/MM, MM/DD
 TIME - HH: MM: SS, HH: MM

VIDEO FORMATS

FULL, SWITCHING, 2X2, 1X2, 2X1 AND 1X1
 CUSTOMIZABLE SPLIT SCREEN

CUSTOMIZABLE SCREEN FORMATS



Made in USA

ALARM PROCESSOR

INDIVIDUALLY CONTROLLED INPUT PER EACH VIDEO
 INPUT: NORMALLY OPEN OR CLOSED
 (AUTOMATIC DETECTION)
 OUTPUT: NORMALLY OPEN AND CLOSED
 RATING: 1.0A @ 24V RESISTIVE OR
 0.5A @ 115VAC RESISTIVE
 CONNECTOR: DB25 FEMALE

ALARM NOTIFICATION

AUDIO: 0 – 60 SECONDS
 PIEZO-CERAMIC BUZZER 2KHZ, 100dB
 VIDEO: ON-SCREEN DISPLAY

REMOTE CONTROL

RS-232 INTERFACE (OPTIONAL)

TEMPERATURE RANGE

32° TO 104°F (0° TO 40° C) OPERATING
 -4° TO 158°F (-20° TO 70°C) NON-OPERATING

INPUT VOLTAGE

5VDC, 2A / REGULATED

DIMENSIONS

8.50" (W) x 7.50" (D) x 1.80" (H)
 216 MM (W) x 191 MM (D) x 46 MM (H)



J P INDUSTRIES

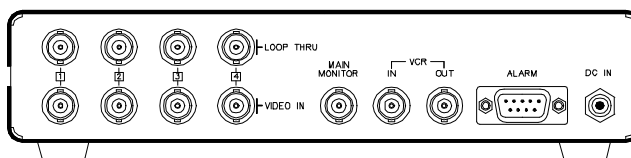
A New Standard in Real-Time Digital Video

1693 Messina Drive, San Jose, CA 95132

Phone:(408) 929-4574

Fax: (408) 254-7764

www.jpictv.com



*Specifications are subject to change without notice.