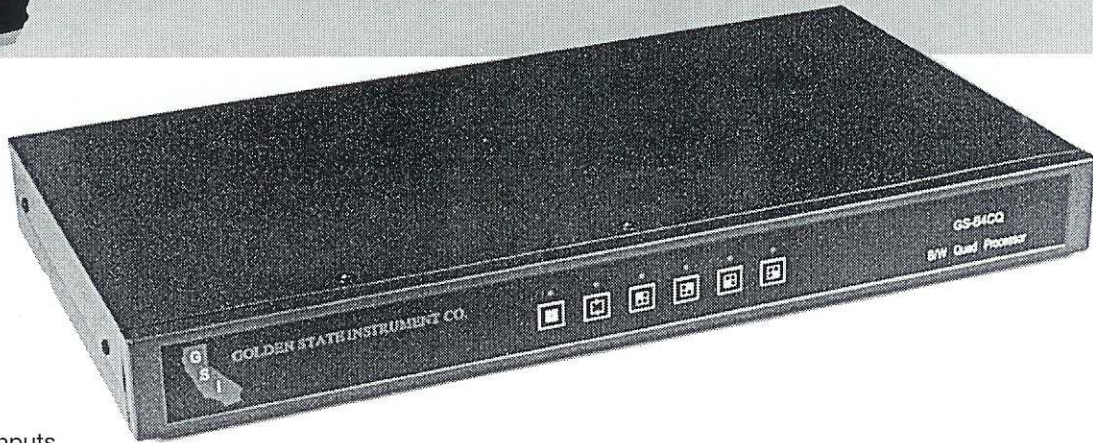


# GS GOLDEN STATE INSTRUMENT CO.

## GS-B4CQ B/W QUAD PROCESSOR



### Features

- 4 Camera Inputs
- High Resolution Display
- Full and Quadrant Picture Options
- Auto Sequential Switching Function

### Specifications

Picture Update Rate	30 Field per second
Horizontal Resolution	700 Pixel min. for Full Screen
Digital Memory	1024x512 for Full Screen
Digital Quantize	8 bit (256 steps Gray Scale)
Video Format	EIA or CCIR Monochrome Video Signal

Video Input	1.0 vp-p Adjustable, 75 ohm Terminated 1.0 vp-p Fill Screen or Quad
Video Output	Switched Output, 75 ohm 1.0 vp-p Quad Video Output, 75 ohm
Auto Scan Time	4 Sec.
Power Scan Time	12V DC 1-Amp (Not Included)
Power Consumption	5 Watts Max.
Dimensions	431(W)x228(D)x46(H)mm
Weight	1.9kg.

## GS-C8CQ COLOR DUAL PAGE QUAD PROCESSOR (Real Time)



### Features

- 8 Camera Inputs with two-page quad display
- High resolution picture
- Video signal loss detection.
- Different border colors indicate page selection.
- Independent brightness, contrast, color and tint adjustments for every channel.
- Built-in timer and title generator.
- Alarm input with built-in buzzer.
- Programmable quad and 8 channel auto switcher output at the same time, and switching time is programmable.
- Playback Zoom and Freeze function.
- RS232 Remote Control and Alarm Message Transmission.
- User-friendly front panel control.

### Specifications

Video Input Port	8 cameras + VCR input
Video Output Port	2 video outputs, video input signal=1V p-p/75 ohm.
Title	Up to 6 characters
Timer	Built-in real time clock
Alarm Input	8 alarm inputs & 1 alarm reset input
Alarm Output	2 alarm out (1 normally open, 1 normally closed)
Dimensions	431(W)x228(D)x46(H)mm
Weight	About 4.0 kg/3.0 kg.
Power Source	DC 12 V 1-Amp (Not Included)
Power Consumption	15 W max.