



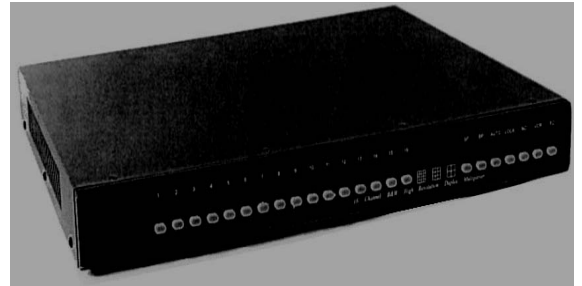
GOLDEN STATE INSTRUMENT CO.

GS-B16MU

High Resolution High Speed 16 Channel Duplex B/W Multiplexer

FEATURES:

- ☆ Can be divided into 4 pictures, 9 pictures, 16 pictures per screen, displaying the pictures in partition and can also display single picture.
- ☆ Duplex field switch. use for video recorder, recording and displaying at the same time.
- ☆ Auto and user adjustable VCR synchronization. Bounce-free sequencing.
- ☆ Looping output.
- ☆ Number-symbol display, clear away the symbol by pressing key press.
- ☆ Unit will go into alarm when video line is cut off
- ☆ FREEZE function in live and playback mode
- ☆ Security lockout
- ☆ Video loss detection
- ☆ Input and output alarm function.



SPECIFICATIONS:

Camera Type	B/W (EIA)
Video Input	16 Camera +1VCR
Video output	VCR Out ×1, 1Vp-p ,75 ohms\ Monitor Out ×1, 1Vp-p , 75 ohms
Digital memory	720×512
Simplex / Duplex	Duplex
Recording Mode	Field
Playback Mode	Field
VCR Synchronization	a.AUTO (Negative or positive switching pulse\ b.User Adjustable VCR Time
Playback Picture	Quad ,Full Screen
FREEZE PICTURE	Quad, Full Screen
Sequencer	Quad , Full Screen (Bounce free sequencing)
Video Loss Detection	Yes
Alarm Input	NC.or NO.Contact Input ×16
Alarm Output	NC.&NO .Relay Contact Output .12VDC/1.25A
Buzzer	Yes
Security Lock	Yes
Power Source	115V AC OR DC, 2A
Power Consumption	15 Watts
Operation Temperature	0°C TO 45°C
Dimensions	431mm(W)×358mm(D)×46mm(H)
Weight (with power adaptor)	4.6Kgs.