COLOR

COLOR QUAD PROCESSOR

4/8 Channel Real-time

Features

1. Hight Resolution Display Quality.
2. NTSC / PAL.
3. English / Chiness menu.
4. Each image quality can independently adjust.
5. Screen automatic switching function.
6. 2PIP functions and 1PIP function, each PIP position.
7. ZOOM function,A zoomed area can be moved while zoom function is invoked.
8. Dual split function, each picture postion can adjusttable and display channel number can be edited.
9. Hight quality image freeze function,more than one image can freeze in different channel.
10. Motion detection alarm, image loss alarm.
11. 60 groups's event record.
12. Each channel number can be edited.
13. Screen position and the time of alarm can be adjustable.
14. Support iR remote control.

Multi-Mode image Processing

COLOR FC CE

System Feature

Connects up to 4/8 Video Camera	Adjustable Brightness, Contrast, Saturation, Hue and Sharpness
Hight Resolution	**NTSC:** 720x480 60Hz
	PAL: 720x576 50Hz
Various Display Modes	QUAD Split Mode Full Screen Mode
	PIP Screen Non-realtime 8 Split Mode
	Dual Split Mode Auto Sequence Mode
Hight Performance Freeze Function	Flicker Free image Capture
Hight Performance Zoom Function	Selectable Zoom Area
Various Overlay information	Camera title, Real time and Date,
	Alarm/Loss/Motion Message
Playback	in QUAD or FULL Screen image
Provide Various Event input and Detection	Alarm input, Video Loss Detection, Motion Detection
	60 Event Report, Built-in Buzzer and Relay output
Remote control	RS232C connection and infrared Transmitter.
Camera Connection	Accept 8 composite video inputs from the camera.
Monitor Connection	Provide 1 composite video output for the main monitor.
VCR OUT Connection	Provide 1 composite video input for playback from the VCR.
VCR IN Connection	Accept 1 composite video input for playback from the VCR.
AUDIO IN Connection	Accept 4/8 composite audio inputs from the camera.
AUDIO OUT Connection	Provide 1 composite audio output for the main monitor.
Alarm Connection	Accept 8 alarm inputs and provide relay output.
	Refer to the Alarn interface section.
RS-323C Connection	Provide RS-323C interface to be controlled by HOST.
	Refer to the RS-232C interface section.
Power Jack Connection	DC 12V/1A, Center is positive.
Dimension	211mm(L) x 144mm(W) x 41mm(H)

*ทางบริษัทขอสงวนสิทธิ์ในการปรับปรุง เปลี่ยนแปลง แก้ไข โดยไม่แจ้งให้ทราบล่วงหน้า