

SeeEyes® Series

[SC-16DS]

A 16ch video splits is an accessory to your surveillance system that splits a video monitor into 16 screens. (Full/2/4/7/9/10/13/16/auto sequence) Without a 16DS you would only be able view one camera at a time. A 16DS is only needed when you are using more than one camera and using a VCR to record or when you are only monitoring and not recording at all. The quad that we carry is high resolution real time and supports up to 16 cameras. You have the ability to playback and zoom in on recorded video. There are other products out there that can split a screen more than 16 ways. However, video quality worsens the more ways you split a screen.

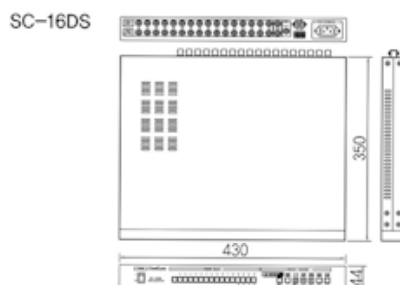
Features

- Auto sequence, motion detection mode, No rolling noise with full screen
- Sustaining the clear and stable video(Over 500TVL with full screen)
- Space saving model with user friendly button
- RS-485 connector for other device connection
- Alarm Input 1/Alarm Output 1
- On-screen display
- Quad screen sequence (1Ch~4Ch→5Ch~8Ch→9Ch~12Ch→13Ch~16Ch)

Specifications

MODEL	SC-16DS	
Video in	16CH	
	BNC-F, AUTO Term.CVBS 1.0Vp-p, 75Ω	
Power Input	AC 100~250V, 50~60Hz	
Video Out	Monitor Out	○
	Loop Through	○
	Rec. Out	○
Funtions	Date / Time	Y/M/D,H/M/S
	Camera Title	MAX 8 Characters/CH ON/OFF
	Sequence interval	Off~30sec.
	Split Mode	1/2/4/7/9/10/13/16
	OSD	Set OSD position On/Off
	Loss Detect	Buzzer & OSD with detect the video loss
	Motion Detect	Event accor On/Off
Horizontal Resolution	550TVL	
Temperature / Humidity	0℃ ~ +40℃ / 0 ~ 80%	
Casebody / Weight	STEEL / 5.14Kg	
Dimension(mm)	430(W) x 44(H) x 350(D)	

Dimensions



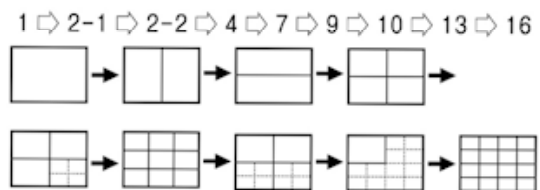
[SC-16DS]



[SC-16DS Rear]



Split Mode



Connection Diagram

SC-16DS

