

SV-04HDS / SV-06HDS

The SV-04HDS and SV-06HDS, a Digital Full HD Splitter, offers a high resolution display for video signal received from Analogue cameras with 720*480 pixel. And it splits the screen in Various formats from full screen to various split mode, without any deterioration. Also it displays the video clearly in a Full HD monitor with 1920*1080P high resolution.

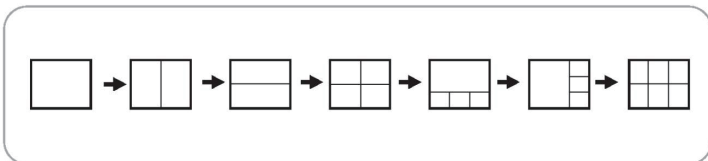
Product Summary

- Displaying high resolution pictures and rapid image processing by the SOC chip
- Auto sequence mode
- Motion detection function (When it detects any motion, it design to auto sequence mode and ring the alarm)
- Pattern change detection function
- Supporting NTSC & PAL system
- Displaying the date and time, the name of the channel and the current status
- RS-232C/RS-485 communication port for external devices
- Various mode of screen split

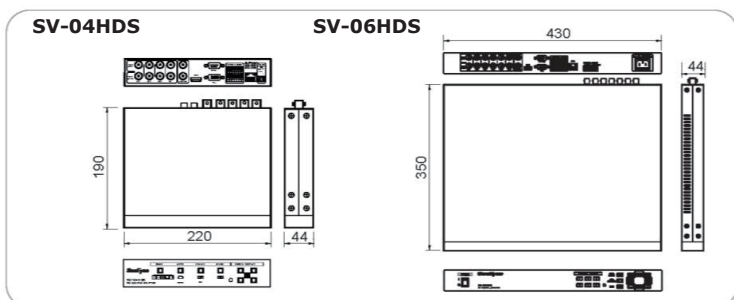
Major Specifications

MODEL	SV-04HDS	SV-06HDS
Video Input	BNC-F(75Ω 1Vp-p) x 4	BNC-F(75Ω 1Vp-p) x 6
Video Output	BNC-F (Looped through output / 75Ω 1Vp-p) x 4	BNC-F (Looped through output / 75Ω 1Vp-p) x 6
Video Resolution	HDMI	HDMI x 1, D-Sub x 1, BNC x 2
		Full HD:1920x1080p@50/60Hz
		HD:1920x1080i@50/60Hz
		WSXGA:1680x1050@50/60Hz
Video Format	D-SUB	SXGA, WSXGA
	BNC-F	(Monitor)720x480@50/60Hz
Split Mode	NTSC/PAL Selectable	
OSD	1,2V,2H,4,4B,4R	1,2V,2H,4,4B,4R,6
	Up to 9 Characters (Number/Alphabet)	
External Interface	RJ-45	Firmware Upgrade
	RS-232C /RS-485	External device connection
	T. Block	Alarm Input:4(8P) Alarm Output:1(2P) RS-485:1(2P) DC12V/0.3A Output:1(2P)
Power	2P Terminal Block DC12V/0.5A	AC 100~240V, 50/60Hz
Power Consumption	6W	7W
Temperature/Humidity	0°C~+50°C / 0~80%	
Casebody/Weight	Steel / 2Kg	Steel / 3.5Kg
Dimension(mm)	220(W)x44(H)x190(D)	430(W)x44(H)x350(D)

Split Mode



Dimensions



[SV-04HDS(H)]



[SV-04HDS(F)]



[SV-06HDS]



[SV-06HDS Rear]



Connection Diagram

