

7-STAR[★]

4CH 1080P AHD Color Quad Processor

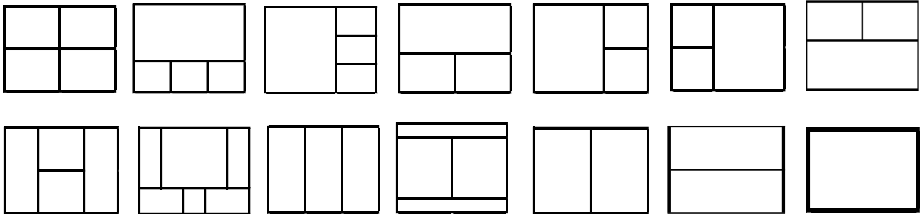


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The main function

- 1, dual voltage regulator circuit, DC9V-36V ultra-wide voltage input (regulated output DC3.3V ~ 12V for camera use), ultra-low power consumption
- 2, with high seismic function
- 3, NTSC / PAL system automatic identification function
- 4, support infrared remote control operation
- 5, can use the turn signal, switch the screen display mode
- 6, can be customized according to the functional needs of the guests special display mode
- 7, four-screen display, three-screen display, two-screen display
- 8, picture-in-picture display mode: 1 picture-in-picture, 2 picture-in-picture
- 9, single screen full screen display

Press the MODE key to switch display modes, you can select the display mode in the menu according to your needs and the MODE button that is not selected will not be displayed.



Input Channel		
Input Channels	4CH	
Input Format	CVBS,960H,AHD(Support Multiple signals mixed input, NTSC and PAL mixed input)	
Input Format	CVBS	PAL/NTSC
	AHD	1080P@25p/30p 720P@50p/60p 720P@25p/30p
Output Channel		
Output Format	VGA,CVBS	
Output Port	VGA	1920x1080 1440x900 1366x768 1280x720 1280*1024 1280*768
	CVBS	D1
Other Parameters		
Storage	Max. 128GB micro SD card	
TTL / RS485 remote control Optional	Optional	
Working Temperature	-20~80°C	
Working Voltage	DC12-36V	
Max. Power	4W	
Weight	0.4 kg	
Dimension	130*100*28mm	

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