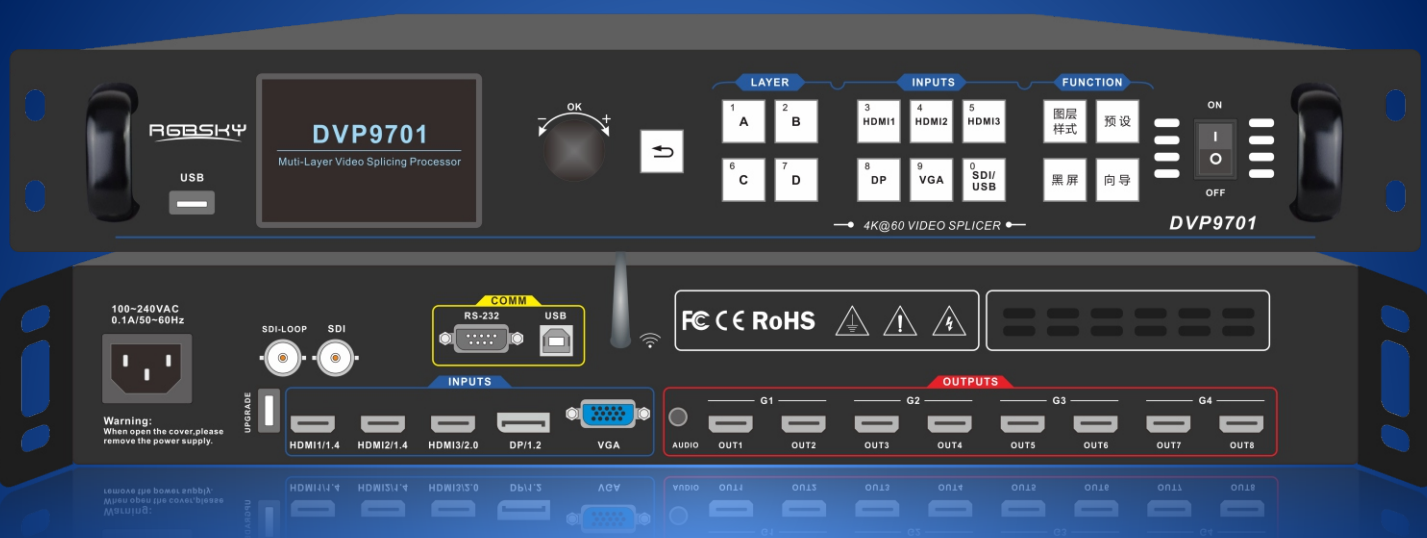


DVP9701

RGBSKY

LED Video Splicer

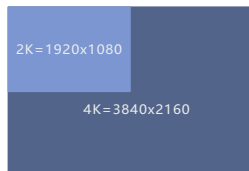
4K@60Hz & 4PIP & 8Chanel



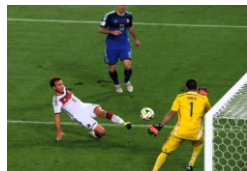
- support 4K@60Hz input
- support 4PIP
- custom EDID
- 3G-SDI or USB input
- 20.8 million pixels
- 8CH output
- Group custom resolution
- Synchronous audio output
- 3.5-inch HD LCD
- support WIFI
- timing switching and locking
- Support monitoring

4K Ultra HD input

DVP9701 has multiple 4Kx2K@60Hz The input interface is more precise and clearer.



4K is 4 times that of 2K



4K@60Hz Smoother

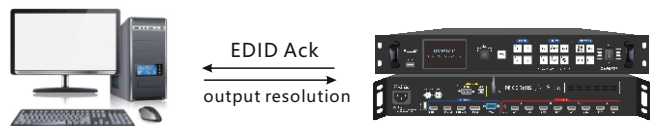
Multiple screen

After dvp9701 splicing, 4 layers can be opened in the splicing area, with a variety of layout options.



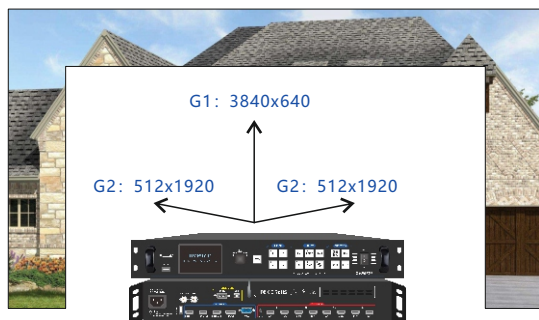
EDID

The HDMI, DP and VGA interfaces of dvp9701 have custom EDID function, which solves the problems of abnormal resolution and display proportion at the source end and makes the display effect more perfect.



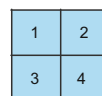
Group custom resolution

Dvp970 can be divided into 2 groups to customize the resolution. The resolution of each group can be different and perfectly synchronized.

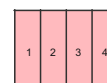


Powerful splicing

The custom resolution output of DVP9701 has strong market adaptability, up to 30720 pixels and 17280 pixels.



2X2



4X1



1X4

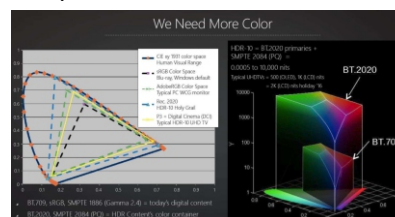
USB Player

DVP9701 supports the function of optional USB player, built-in HD hard decoding kernel, has strong video decoding ability, can play videos and pictures, and can set the holding time.



Ultra bt.2020 gamut

Dvp9701 supports a new generation of color gamut space, and ultra-high definition Blu ray bt.2020 has better color performance



AV sync switching

Dvp9701 input signal source can be associated with HDMI audio, DP, transmission without delay and noise.



DP input

Inputs	1
Interface	DP
Standard	DP1.2
Resolution	VESA, 3840 X 2160@60Hz, custom EDID

HDMI1.4

Inputs	2
Interface	HDMI-A
Standard	HDMI1.4
Resolution	VESA, 3840x2160@30Hz, 2560x1600@60Hz, custom EDID

HDMI2.0

Inputs	1
Interface	HDMI-A
Standard	HDMI2.0
Resolution	VESA, 3840 X 2160@60Hz, custom EDID

VGA

Inputs	1
Interface	VGA-B15
Standard	R、G、B、Hsync、Vsync:0 to1Vpp±3dB (0.7V Video+0.3v Sync)
Resolution	VESA, PC to 1920x1200

3G-SDI (Optional)

Inputs	1
Interface	BNC
Standard	SD-SDI, HD-SDI, 3G-SDI
Resolution	1080p 60/720p 60 1080i 1035i 625/525 line

USBPlayer (Optional)

Inputs	1
Interface	USB
Standard	rm,rmvb,mp4, mov,mkv,wmv,avi,3gp
Resolution	1080p@60Hz

Output

Inputs	HDMI x 8		
Interface	HDMI-A		
Standard	DVI: DVI1.0		
Resolution	1024×768@60Hz	2048×1152@60Hz	Custom 1CH: 2.6 million @60Hz 8CH: 20.8million@60Hz
	1536×1536@60Hz	2304×1152@60Hz	
	1600×1200@60Hz	2560×960@60Hz	
	1920×1080@60Hz	3840×640@60Hz	
	1920×1280@60Hz		

Device parameters

Weight	4kg
Size (mm)	Device Size: 250 x 440 x 66 mm Package Size: (LxWxH) 52x13x36 cm
voltage / power	100V-240V50/60Hz ; 18W
Model	DVP970 (Standard) /DVP9870S (SDI) /DVP970U (USB)