



**SPECS**

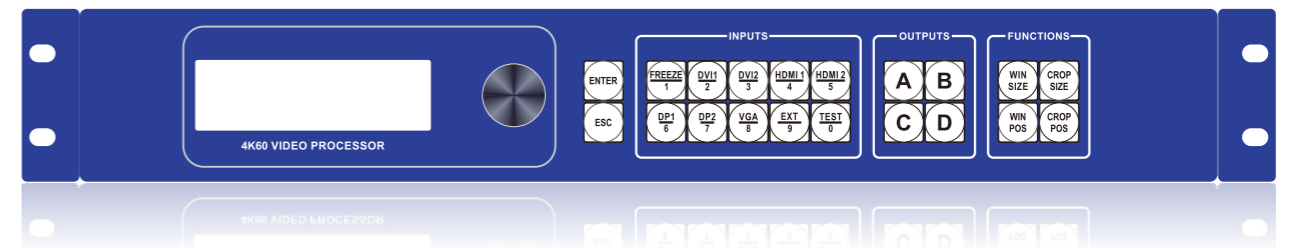
INPUT			
Interface	Quantity	Connector	Spec
DP	2	DISPLAYPORT	DP 1.2 VESA standard,4K60 (UHD)
DVI	4	DVI-I	DVI1.0,HDMI1.4 VESA standard , PC to 1920×1200 FHD 4K30(UHD)
VGA	1	DB15	Signal standard : R、 G、 B、 Hsync、 Vsync:0 to1Vpp±3DB (0.7V Video+0.3V Sync) 75 ohm black level : 300mV Sync-tip : 0V VESA standard .PC to 1920×1200
OUTPUT			
Interface	Quantity	Connector	Spec
DVI	4	DVI-I	VESA standard PC to 1920×1080
COMMUNICATION			
LAN	1	RJ45	Remote control
RS232	1	DB9	Remote control
USB	1	USB2.0	Firmware update
GENERAL			
Net weight	4.5kg		
Dimension	44cm(w)x32cm(d)x8.8cm(h)		
Power supply	100VAC – 240VAC 50/60Hz		
Power consumption	35W		
Working temperature	0°C ~ 45°C		

Subject to change without prior notice

# LVP9000

## 4K MULTI-VIEW VIDEO PROCESSOR

- 4 live windows ●
- 4K60(UHD) input and output ●
- image rotate/mirror ●
- EDID setting ●



**CONTACT US**

**SHENZHEN JSTRON CO.,LTD.**

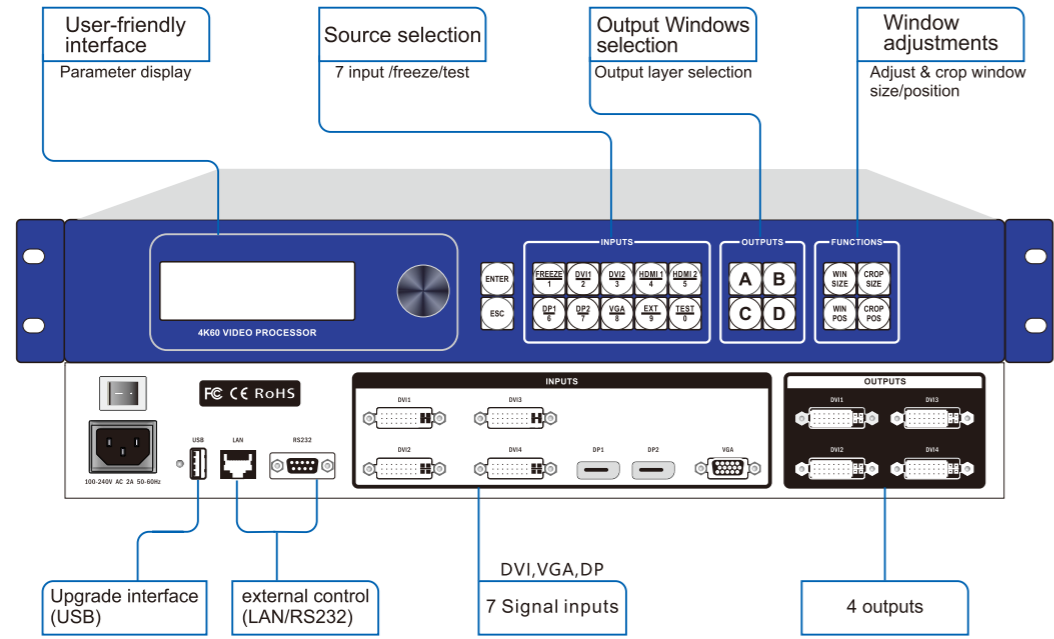
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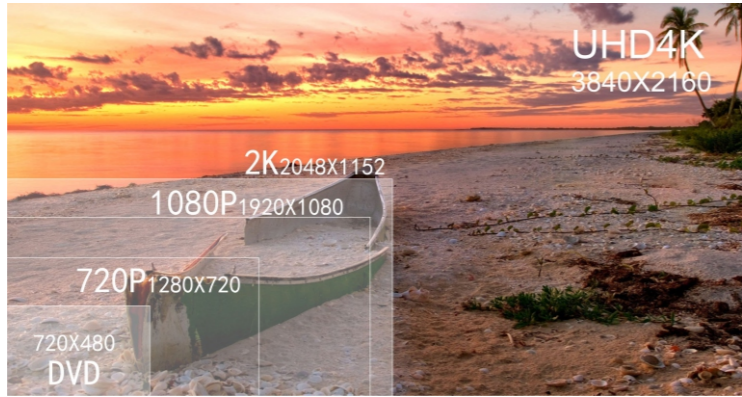
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FRONT AND REAR PANEL

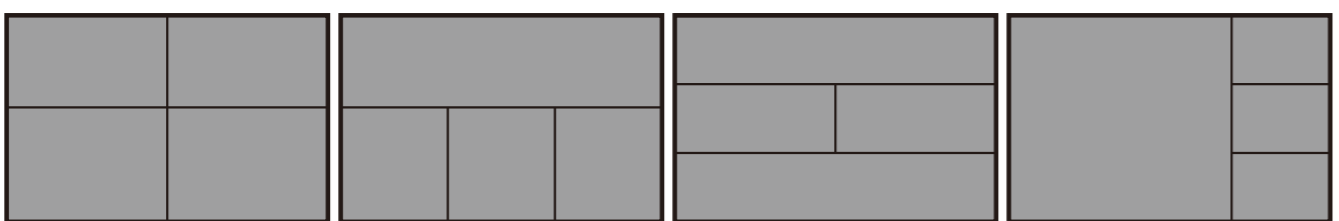


PRODUCT FEATURES

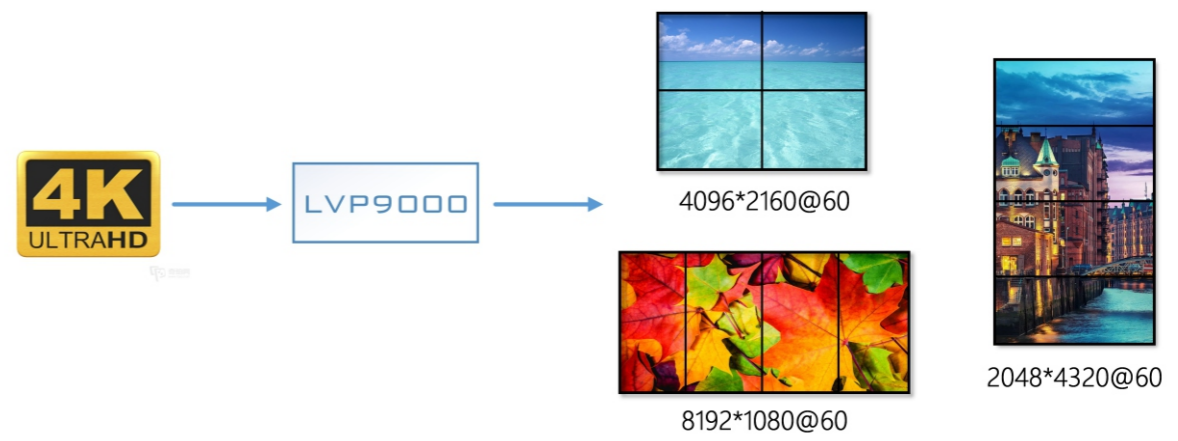
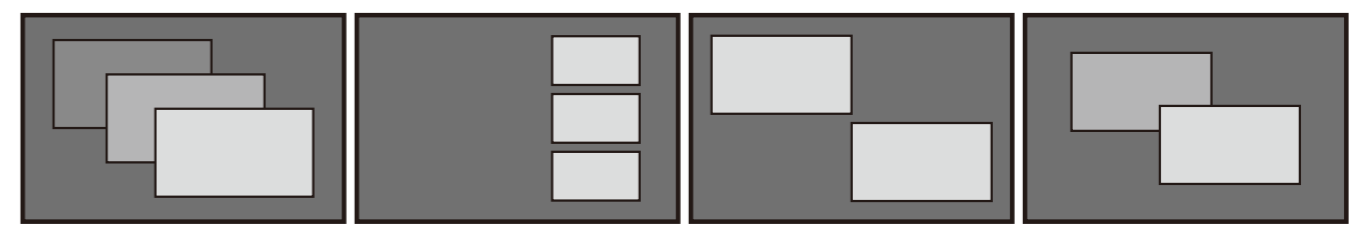
1. Support 4K60( UHD ) input



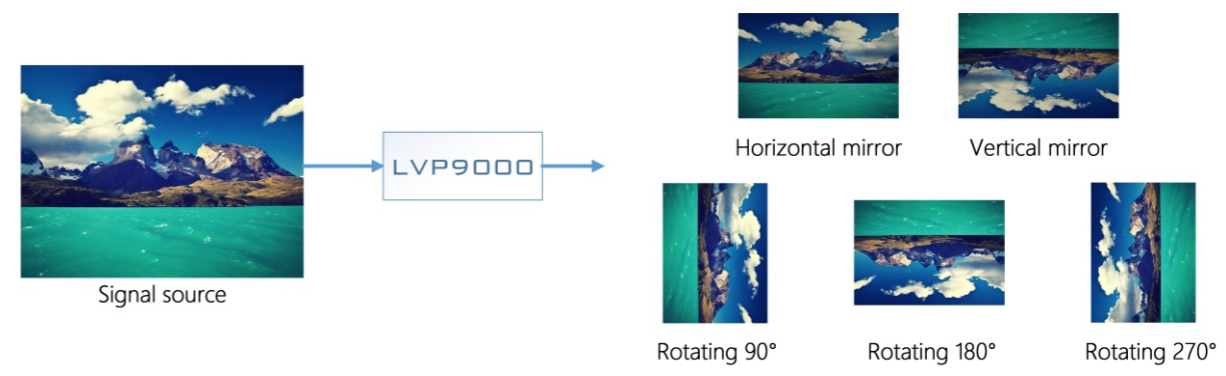
2. The Windows layout can be set to any size and any position(PIP/POP/picture overlap)



3. Support 4K\*2K(4096x2160),8K\*1K(8192x1080),2K\*4K(2048x4320) output resolution



4. Support image rotate 90°/180°/270°, mirror processing



Other features

- EDID setting
- Video wall splicing
- Color adjustment
- Multiple test patterns
- Hot backup
- Schedule management