

SPECS

INPUT

Interface	Quantity	Connector	Spec
DP	1	DP	DP1.2 VESA Standard , PC to 4096×2160
HDMI	1	HDMI	HDMI1.4, DVI1.0 VESA Standard , PC to 1920x1200 , HD to 4K×2K@30Hz
DVI	3	DVI-I	DVI1.0 , HDMI1.3 PC to 1920x1200 , HD to 1080p
VGA	2	DB15	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 1920x1200
VIDEO	2	BNC	PAL/NTSC/SECAM 1Vpp±3DB (0.7V Video+0.3V Sync) 75 ohm Resolution:480i,576i
3G-SDI*	1	BNC	3G-SDI:1080p 60/50/30/25/24 1080i 60/50,720p 60/50 625/525 line Support signal loop out

OUTPUT

Interface	Quantity	Connector	Spec
DP Loop	1	DP	DP1.2 Resolution:Up to 4096×2160
A OUTPUT (PREVIEW)	DVIx1 DVI/VGAx1	DVI-I	VGA Standard : R、 G、 B、 Hsync、 Vsync:0 to1Vpp±3DB (0.7V Video+0.3V Sync) 75 ohm black level : 300mV Sync-tip : 0V DVI Standard: DVI1.0
B OUTPUT (PROGRAM)	DVIx1 DVI/VGAx1	DVI-I	Resolution: 1280×1024@60Hz 1920×1080@60Hz 3840×1200@Hz (A+B) 2304×1920@Hz(A+B) User Timing (A+B)

GENERAL

Weight	4.5kg
Dimensions	6.5cm(H)x44cm(W)x32cm(D)
Power supply	100VAC – 240VAC 50/60Hz
Power consumption	35W
Working temperature	0°C ~ 45°C

* Expanding model

CONTACT US

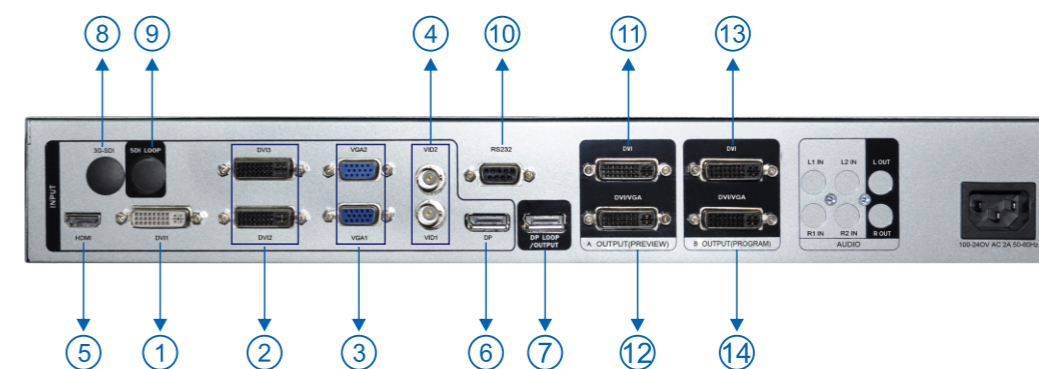
Tel: +86-0755-8618 0829
 Fax: +86-0755-8653 8364
 Web:www.jstron.com
 Tech Support: support@jstron.com
 Email: sales@jstron.com
 Add : 305 ,West Tower ,Haida Creative
 Park , Nanshan District, Shenzhen, China

Ellen
 Phone : +86-180 3818 6112
 Email : ellen@jstron.com
 Skype : jstron01

Alice
 Phone : +86-180 3818 6113
 Email : alice@jstron.com
 Skype : jstron02

JSTRON • SPEED LEADER • LVP6000

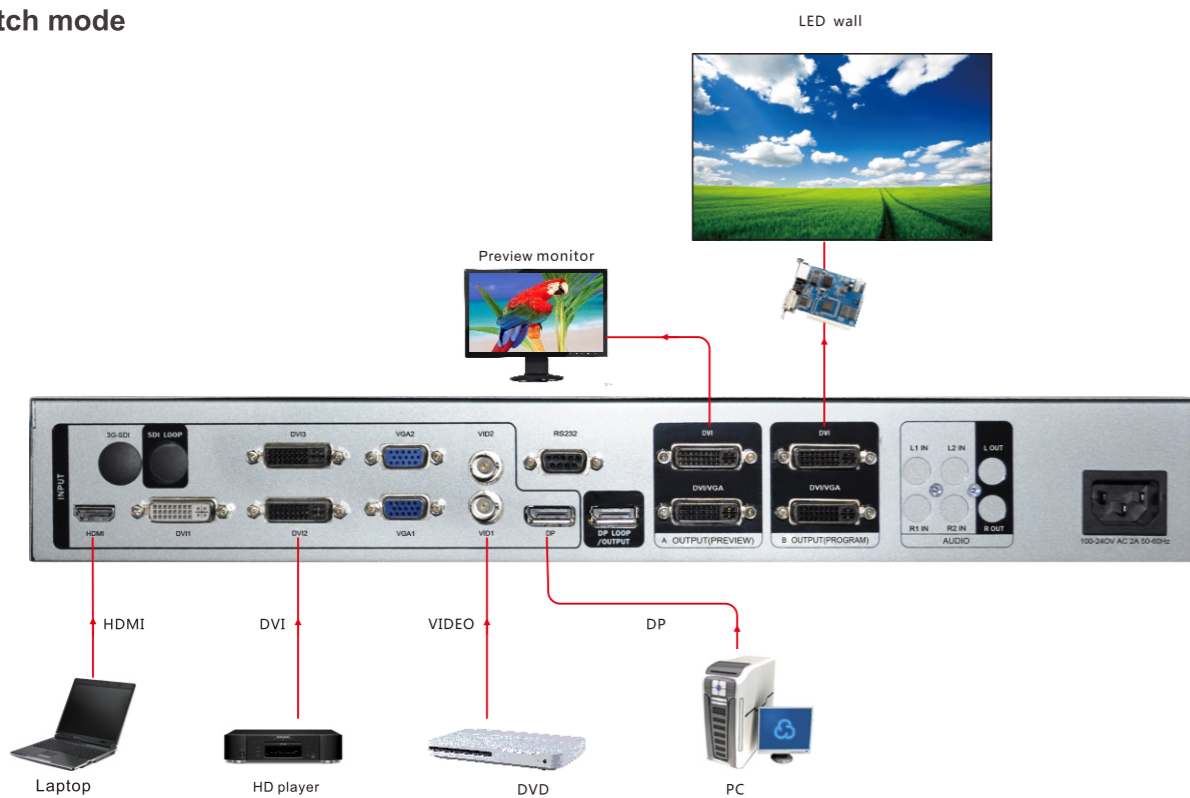
- 10 Video input
- 4K*2K(4096*2160) ultra HD input
- 4K*1K(3840*1080) high resolution output
- 4K*2K DP loop
- Preview and Program output
- A variety of transition effects
- Original transition by using knob
- Freeze mode



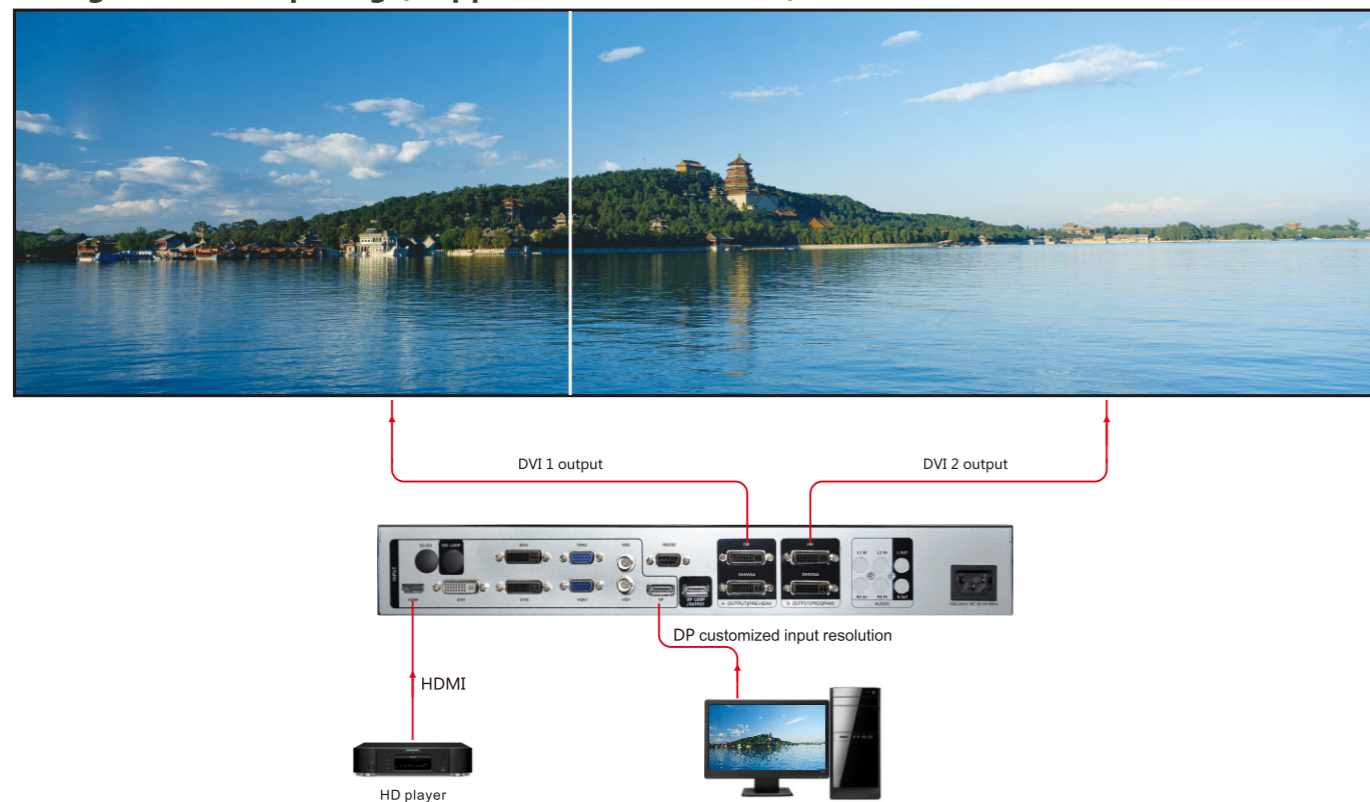
- | | | |
|--------------------|----------------|----------------------------|
| 1--DVI1 input | 6--DP input | 11--DVI preview output |
| 2--DVI2,DVI3 input | 7--DP loop | 12--DVI/VGA preview output |
| 3--VGA1,VGA2 input | 8--SDI* input | 13--DVI program output |
| 4--VID1,VID2 input | 9--SDI* loop | 14--DVI/VGA program output |
| 5--HDMI input | 10--RS232 plug | |

FUNCTION DESCRIPTION

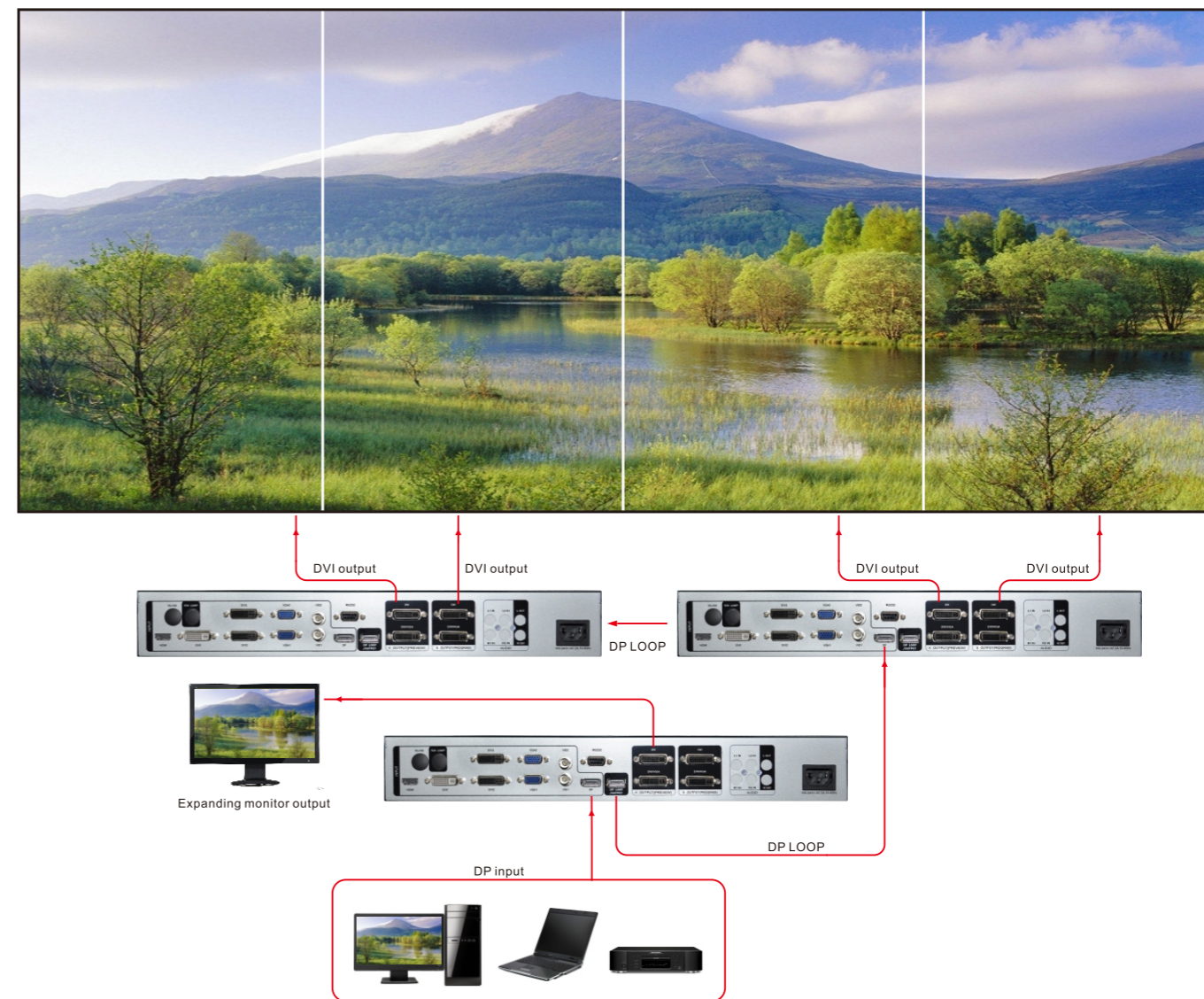
- Switch mode



- Single machine splicing (support seamless switch)



- Multi-machine splicing



PRODUCT GUIDELINE

Item number	Description
LVP6000	Basic
LVP6000S	Basic+Expanding 1x3G- SDI input