

3×3 VIDEO WALL CONTROLLER JHV/3X3/4K

Enjoy the vivid world!

Introduction

3x3 Video wall controller

The 3x3 video wall controller , support 1-way HDMI input and 9 HDMI output, the main function is to divide a complete HDMI,HD image signal into 9 blocks and assign to 9 video display unit (such as Rear projection unit, LCD TV, etc.), Complete with 9 HDMI high-definition video display units to form a large dynamic image screen.



More splicing modes:



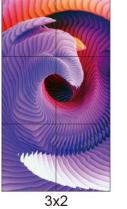


2x3

2x4



3x1





3x3



4x1



4x2

FEATURES

*Support 1 HDMI input

*Support input HDMI1.3

*Support 9 HDMI outputs

*Support input 1920x1080P,24/30/50/60HZ,and lower resolution

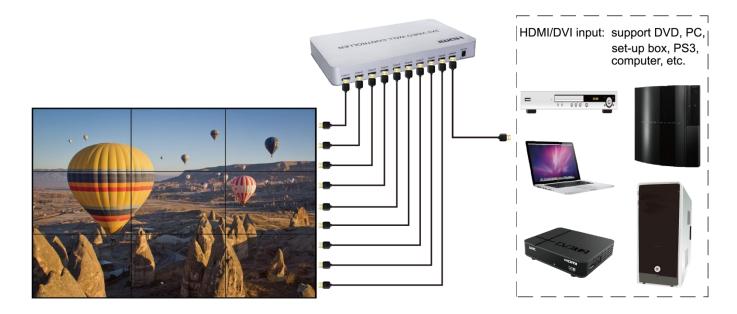
*Support output resolution 1920x1080P 60HZ

*Support multiple splicing modes, easy to operate, plug and play

Physical interface diagram ОŅ RS232 IR Reset Mode OFF \bigcirc \bigcirc \bigcirc DC/12V Output5 Output1 Output2 Output3 Output4 Output6 Output7 Output8 Output9 HDMI IN С

Ports	Function description
RS232	RS232 port
Reset	Reset button
Mode	Switch button
IR	Infrared receiving
ON/OFF	Switch
Output1-9	HDMI output 1-9 port
HDMI IN	HDMI input port
DC/12V	DC12V power port

CONNECTION DIAGRAM



Operation steps

Step 1: Connect HDMI source to HDMI IN with HDMI cable, Connect HDMI OUT to TVs, HDMI OUT1 is the topleft strar point, HDMI OUT2~9 lined up in rows.



Step 2: Connec 12V power adaptor and turn the switch ON



Step 3: Set up splicing mode by the MODE button on the unit or Remote controller.



The Package includes:

- 1. 3X3 video wall controller x1
- 2. Power adapter x1
- 3. User Manual x1