



# STARVIEW VPS SERIES

## VIDEO WALL PROCESSOR

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Singapore Headquarters: 60 Kaki Bukit Place, #05-19 Eunos Techpark, Singapore 415979  
Website: [www.starviewint.com](http://www.starviewint.com) | Email: [sales@starviewint.com](mailto:sales@starviewint.com) | Tell: +65 31575338



## OVERVIEW

Starview VPS Series Video Wall Processor have been designed for environments that demand high performance and reliability. The Starview VPS Series Video Wall Processor provide solutions for mission control rooms, military installations, logistic operations, security suites and many other command and control applications.

The Starview VPS series range has been developed to support, image graphics and decoding cards. This allows physical and IP video sources to be displayed medium and largescale video walls. Operators have the freedom to see any source on or multiple screen layouts.

## FEATURES

- Using high speed data transmission technology with full crossover scheduling architecture.
- Each data channel is set with point to point special data channel, keep real time display.
- Support output port to specify , arrange and combine output serial number arbitrarily.
- Video windows can be roamed, superposed, zoomed, spliced and used flexibly freely.

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- Hot pluggable structure, high integration of chassis, two channel in one board card and multi windows.
- Advanced software design, can connect and control peripherals.
- Support network control, RS232 control.
- Pure hardware structure, no operating system, high stability.

## SPECIFICATIONS

VPS SERIES SPECIFICATIONS				
Model	VPS-2	VPS-4	VPS-8	VPS-16
Chassis	1.5U	3U	5.5U	9U
Dimensions (L x W x H) (mm)	482.6 x 387.5 x 72	482.6 x 387.5 x 138	482.6 x 403 x 240	482.6 x 403 x 383
Max Input Slot	2	4	8	16
Max Output Slot	2	4	8	16
Input Card	4 Channel per input card			
	Video Format: VGA, DVI, HDMI, CVBS, HDBaseT, YPbpr			
	Resolution: Standard 1920 x 1080 (optional video card 3840 x 2160)			
Output Card	2 Channel per output card			
	Video format: DVI/HDMI			
	Resolution: Standard 1920 x1080 (optional video card 3840 x 2160)			
Control	1 x RJ-45 port, 10/100 Mbps			
	2 x RS-232 port			
Bit rate	6.75Gbps			
Working Temperature	-10°C ~ 60°C			
Working Humidity	5 ~ 95% no cooling			
Power Consumption	Max 300W			
Power Supply	Input AC 100 ~ 240V			

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## INTEGRATED PWCONTROLLER SOFTWARE

- Simple drag and drop
- Optional video wall display matrix
- Move the source to any position
- Flexible zoom in or zoom out
- Create layout display follow script
- Create display input source



### Corporate offices

STARVIEW INTERNATIONAL PTE LTD  
**Singapore Headquarters**  
 60 Kaki Bukit Place  
 #05-19 Eunos Techpark  
 Singapore 415979

Tel: +65 3157 5338  
 Fax: +65 3112 8181

### Worldwide offices

**Vietnam**  
**Hanoi Office**  
 R10, 33th Floor, C2 Building, D'Capitale,  
 119 Tran Duy Hung Street,  
 Trung Hoa – Cau Giay, Hanoi  
**Ho Chi Minh Office**  
 #C9-16, Block A, Sky Center Building,  
 #10 Pho Quang Street - Tan Binh District,  
 Ho Chi Minh City

Tel: (024) 66661268  
 Hotline: 19008695  
 Sale Contact: 0866.207.855

### Representatives

**Brazil**  
 Tel: +55 11 9-8244-7630

**Germany**  
 Tel: +49 172 946 69 39

**France - Benelux - Africa**  
 Tel: +33 782 702 214

**Southern, Eastern Europe  
 & Middle East Operations**  
 Tel: +420 602 66 75 66

