

## VuStation

### The KVM solution for personal video walls

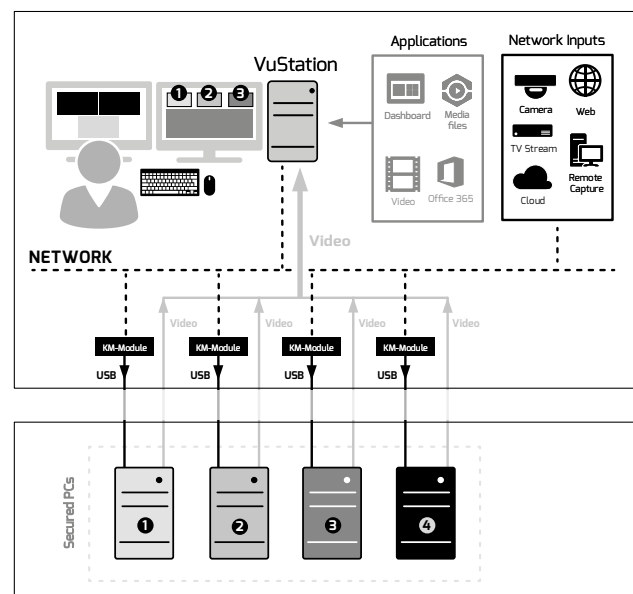
VuStation enables the operator to seamlessly interact with multiple sources on a monitoring and control level from a single station with a single keyboard and mouse. The collaborative VuStation interface supplies the operator with flexibility to have all critical controls and information at his fingertips on a single surface.

The user friendly interface allows the resizing of all windows across the complete input range, accessing multiple sources even if they are on segregated networks. Interfaces can be set up in any configuration with operator-specific templates and groups.



### Advantages:

- Control multiple windows within one or multiple surface(s)
- Up to 6x outputs and multiple inputs
- Big desktop surface with 4K per output
- Seamlessly control all sources with one keyboard and mouse
- Customizable view of all windows on your desk
- Non-intrusive control
- Intuitive interface software
- Support for standard Windows applications
- Encoding of HDMI Inputs or of the VideoWall up to 4K
- Supports 4K Encoding and Decoding



# Technical specifications

Model	VuStation VU020	VuStation VU060
<b>Hardware</b>		
CPU	Intel® Core i7-6700	
RAM	8GB	
SSD	1x 256GB SSD	
Network	1x 1Gb/s LAN	
Weight	12Kg	
Dimensions	Tower 170mm x 399mm x 442mm (WxHxD)	
Power supply	100-240 VAC, 280W	
Operating conditions	Temperature 0-35°C	
<b>Software</b>		
OS	Windows 10	
Management	VuWall2 Video Wall Management Software	
Recovery	Easy Backup Recovery over USB	
<b>Outputs</b>		
DisplayPort Outputs	Up to 2x DP 3840x2160 at 60Hz	Up to 6x miniDP 3840x2160 at 30Hz or 4x 3840x2160 at 60Hz
<b>Inputs</b>		
HDMI Inputs	4x miniHDMI 1.4 Inputs up to 3840x2160@30Hz / 3840x2160@60Hz (4:2:0) / 4096x2160@30Hz	
DisplayPort Input	2x DP up to 3840x2160 at 60Hz	
<b>Encoding / Decoding</b>		
IP Software Decoding	Default software decoding of 16x D1 or 8x HD	
Total possible IP Hardware Decoding	16x 1080p30 or 4x 4K30 per system	
Encoding	Encoding & Recording of HDMI input sources, complete wall or area of interest on the wall. Maximum 4K per encoding channel or an area.	
Resolution	Per card 4x 4Kp30 / 16x 1080p30 / 8x 1080p60 / 48x D1 per card encoding or decoding	
Supported format	H.264/MPEG-4 Part 10 (AVC), Up to Level 5.2, Baseline profile (BP), Main Profile (MP), High Profile (HiP), High 10 Profile (Hi10P), High 4:2:2 Profile (Hi422P), High 4:4:4 Predictive Profile Separate Plane (Hi444PP). Protocols: RTSP, RTP, MPEG2-TS, SRT. Unicast/Multicast mode.	



VuWall Technology Inc.  
181 Hymus Blvd., Suite 301  
Pointe-Claire (Quebec)  
H9R 5P4, Canada  
T +1 (514) 505 4436  
sales@vuwall.com

VuWall Technology Europe GmbH  
Lustnauer Strasse 78  
72127 Kusterdingen  
Germany  
T +49 7071 5499 206  
sales.emea@vuwall.com

**VuWall**  
www.vuwall.com