Visualization solutions for professional and mission-critical applications

VuScape™ is a high-performance video wall processor ideal for small or large video wall deployments with custom requirements, in control rooms, collaboration rooms and corporate signage applications. Easily control and distribute all your content sources to any display on your network with the utmost flexibility and full-featured management software.

Features

- Power up to 96 displays with a single controller
- Capture up to 40x 4K sources with a single controller
- Mix baseband and IP sources on the same controller (Multiple 4K HDMI/Display Port inputs)
- Display up to 160 HD IP streams simultaneously
- Decoding of IP streams through hardware up to 4K
- Display an unlimited number of windows per screen
- NVIDIA Quadro GPU with 3D Acceleration available
- Encoding of HDMI inputs or of the video wall up to 4K
- Single chassis solution for a simplified deployment
- 24-bit true color image processing at full frame rate
- Support for standard Windows applications
- Dependable for 24/7 mission-critical operations
- Powered by VuTrex™ technology

User Friendly
Video wall control made easy. Our systems are easy to deploy, easy to use and easy to manage.

Future Proof
Open architecture, standards-based, and interoperable with 3rd party solutions.

Dependability
Optimized for real-time throughput providing reliable 24/7 operations.

Modular And Scalable
Only buy what you need. Our system can grow with you as you needs change.

Need help? Talk to a video wall expert!
Contact us at sales@vuwall.com
VuScape Workflow

Sources
- Cameras
- Encoders
- PCs
- Server
- VNC Software Encodings

TRx Centralized Management
- TRx Server
- Managed Network Switch
- ControlVu Touch Panel

Destinations
- Stitched Video Wall
- VuStream Decoders
- VuScape Video Wall Controller

VuScape Applications

Control Rooms
- VIDEO WALL CONTROL AND KVM

Corporate Workspaces
- MULTI-SOURCE VISUALIZATION

Experience Centers
- VERSATILE DISPLAY MANAGEMENT

Crisis Rooms
- UNIFIED VISUALIZATION

Lobby Signage
- CONTENT MANAGEMENT AND DISTRIBUTION

Classrooms and Auditoriums
- PRESENTATION AND COLLABORATION

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vuwall.com
Selecting the Right VuScape Video Wall Controller

### Features

**Powerful Management Software**
Intuitive software, whether it's TRx or VuWall2, benefit from an unlimited number of ways to control and manage video walls.

**Big Data Visualization**
VuScape can display any kind of content coming from cloud/network based solutions such as websites, data, third-party SCADA, business analytics and social media data.

**Touch Panel Control**
Give operators the freedom to change layouts and control devices with a simple touch. Create fully customized panels from our web-based control panel designer, quickly and easily, without any programming skills.

**Operator Workstation and KVM**
Control computers remotely with networked keyboard/mouse emulator. Give operators seamless continuity between controlling the video wall and their desktops making the video wall an extension of their desks.

**Bridging AV and IT**
Powered by VuTrex™, VuWall’s unique hybrid and interoperable technology, capture all types of sources with one system and seamlessly integrate with the entire ecosystem.

---

### VuScape Models

<table>
<thead>
<tr>
<th>VuScape</th>
<th>VS10</th>
<th>VS60</th>
<th>VS120</th>
<th>VS280</th>
<th>VS400/640</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>IDEAL FOR</strong></td>
<td>Single display or small video wall with limited space and network sources only</td>
<td>Small video wall with limited space requiring GPU and decoding</td>
<td>Midsize video wall with many inputs &amp; outputs requiring GPU and more decoding power</td>
<td>Midsize video wall with even more inputs &amp; outputs requiring GPU and more decoding power</td>
<td>Large video wall with many inputs, outputs and decoding</td>
</tr>
<tr>
<td><strong>FORM FACTOR</strong></td>
<td>VESA Mount</td>
<td>Tower</td>
<td>Rackmount 4RU</td>
<td>Rackmount 4RU</td>
<td>Rackmount 4RU each</td>
</tr>
<tr>
<td><strong>MAX OUTPUTS</strong></td>
<td>4x 4K</td>
<td>4x 4K</td>
<td>16x 4K</td>
<td>16x 4K</td>
<td>24x 4K or 32x HD</td>
</tr>
<tr>
<td><strong>MAX INPUTS</strong></td>
<td>-</td>
<td>4x 4K</td>
<td>12x 4K</td>
<td>24x 4K</td>
<td>32x 4K and/or 64x HD</td>
</tr>
<tr>
<td><strong>MAX SIMULTANEOUS IP STREAMS</strong></td>
<td>16x HD / 2x 4K</td>
<td>16x HD / 4x 4K</td>
<td>48x HD / 12x 4K</td>
<td>96x HD / 24x 4K</td>
<td>192x HD / 48x 4K</td>
</tr>
<tr>
<td><strong>SOURCES</strong></td>
<td>RTSP; websites, VNC, pictures, text, video files and Windows applications</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
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</table>
### VuScape Series 2 Technical Specifications

<table>
<thead>
<tr>
<th>Product Name</th>
<th>VuScape VS120-2</th>
<th>VuScape VS280-2</th>
<th>VuScape VS400-2</th>
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</thead>
<tbody>
<tr>
<td><strong>Hardware</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>CPU</td>
<td>Intel® i5 6-core 2.9GHz</td>
<td>Intel® Xeon® 8-core Silver 2.1GHz</td>
<td>Intel® i7 3.6GHz</td>
</tr>
<tr>
<td>RAM</td>
<td>32GB</td>
<td></td>
<td></td>
</tr>
<tr>
<td>SSD</td>
<td>1x 500GB SSD Optional: 2 x 500GB SSD RAID1</td>
<td>2x 500GB SSD RAID1</td>
<td>2x 500GB SSD RAID1</td>
</tr>
<tr>
<td>Backplane</td>
<td>4x Slot PCI Express x16</td>
<td>7x Slot PCI Express x16</td>
<td>10x Slot PCI Express x16</td>
</tr>
<tr>
<td>Network</td>
<td>1x 10GbE + 1x 1GbE</td>
<td>1x 10GbE + 1x 1GbE + 1x 1GbE IPMI</td>
<td>2x 1GbE</td>
</tr>
<tr>
<td>Weight</td>
<td>21-25 kg (shipping weight: 32 kg)</td>
<td>46.3-55.1lbs (shipping weight: 70.5lbs)</td>
<td></td>
</tr>
<tr>
<td>Case</td>
<td>19' 4RU case</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dimensions</td>
<td>428 W x 467 D x 176 H mm (16.85” W x 18.38” D x 6.93” H)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Power Supply</td>
<td>100-240 VAC, 550W Optional: 2x800W Hotplug, Redundant</td>
<td>100-240 VAC 2x800W Hotplug, Redundant</td>
<td></td>
</tr>
<tr>
<td>Operating Conditions</td>
<td>Temperature 0-35°C (32-95°F)</td>
<td>Humidity 20-80%</td>
<td></td>
</tr>
<tr>
<td>MTBF</td>
<td>100,000hrs (Fans = 70,000 hrs)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>BTU</td>
<td>Max. 1700BTU/h to Max. 2500BTU/h</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Noise Level</td>
<td>30dB up to 45dB (Depends on system config + room temperature)</td>
<td>40dB up to 65dB (Depends on system config + room temperature)</td>
<td></td>
</tr>
<tr>
<td>Warranty</td>
<td>3 years</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Software</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>OS</td>
<td>Windows 10 Enterprise LTSC 64bit</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Management</td>
<td>Optional: TRx Management or VuWall2</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Recovery</td>
<td>Easy backup and recovery USB</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Outputs</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Max. Number of Outputs</td>
<td>Up to 12x</td>
<td>Up to 16x (64x with AdScape)</td>
<td>Up to 16x (64x with AdScape)</td>
</tr>
<tr>
<td>Configuration</td>
<td>High End NVIDIA Quadro GPU with 4x outputs per card / Max. 32,768x32,768 pixel per system</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Resolution</td>
<td>VS-2-4HO card: HDMI, 4x 4096x2160@60Hz per card</td>
<td>VS-2-4DO card: DisplayPort 1.4, 4x 5120x3200@60Hz per card</td>
<td></td>
</tr>
<tr>
<td><strong>Inputs</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Display Port 1.2</td>
<td>Up to 6x</td>
<td>Up to 12x</td>
<td>Up to 16x</td>
</tr>
<tr>
<td>HDMI 1.4</td>
<td>Up to 12x</td>
<td>Up to 24x</td>
<td>Up to 32x</td>
</tr>
<tr>
<td>SDI</td>
<td>6x3G and 6x12G</td>
<td>12x3G and 12x12G</td>
<td>24x3G and 24x12G</td>
</tr>
<tr>
<td>Resolution</td>
<td>DisplayPort up to 3840x2160 and 4096x2160@60Hz, HDMI up to 3840x2160@30Hz up to 3840x2160@60Hz (4:2:0) 4096x2160@60Hz (4:2:0), 4096x2160@30Hz, SDI up to 3840x2160@60Hz (4:2:2)</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Encoding / Decoding</strong></td>
<td>Default software decoding of 16x D1 or 8x HD (H.264/MPEG-4 Part 10, MPEG-2, MPEG-4)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Optional Card Decoding Capability</td>
<td>48x 1080p30 or 12x 4Kp30 per system</td>
<td>96x 1080p30 or 24x 4Kp30 per system</td>
<td>128x 1080p30 or 32x 4Kp30 per system</td>
</tr>
<tr>
<td>Resolution</td>
<td>4x 4Kp30 / 16x 1080p30 / 8x 1080p60 / 48x D1 per encoding or decoding card</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Stream Format</td>
<td>Protocols: RTSP, RTP, MPEG-2-TS, SRT; Distribution: unicast &amp; multicast; Codec: H.264 (MPEG-4 Part 10 AVC) up to Level 5.2, Profiles: Baseline, Main, High, High 10, High 4:2:2, High 4:4:4 Predictive Profile Separate Plane</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Encoding and Recording</td>
<td>Encoding and recording of HDMI input sources and area of interest of the wall Maximum 4K per encoding channel or an area</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
## VuScape Series 3 Technical Specifications

<table>
<thead>
<tr>
<th>Product Name</th>
<th>VuScape VS120-3</th>
<th>VuScape VS640-3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Hardware</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>CPU</td>
<td>Intel® i5 6-core 2.9GHz</td>
<td>Intel® i7 3.6GHz</td>
</tr>
<tr>
<td>RAM</td>
<td>32GB</td>
<td>32GB</td>
</tr>
<tr>
<td>SSD</td>
<td>1x 500GB SSD Optional: 2 x 500GB SSD, RAID1</td>
<td>2x 500GB SSD, RAID1</td>
</tr>
<tr>
<td>Backplane</td>
<td>4x Slot PCIe x16</td>
<td>11x Slot PCIe x16</td>
</tr>
<tr>
<td>Network</td>
<td>1x 10GbE + 1x 1GbE</td>
<td>2x 1GbE</td>
</tr>
<tr>
<td>Weight</td>
<td>21-25 kg (shipping weight: 32 kg)</td>
<td>46.3-55.1lbs (shipping weight: 70.5lbs)</td>
</tr>
<tr>
<td>Case</td>
<td>19” 4 RU case</td>
<td></td>
</tr>
<tr>
<td>Dimensions</td>
<td>428 W x 467 D x 176 H mm (16.85” W x 18.38” D x 6.93” H)</td>
<td></td>
</tr>
<tr>
<td>Power Supply</td>
<td>100-240 VAC, 550W Optional: 2x800W Hotplug, Redundant</td>
<td>100-240 VAC 800W using redundant N+1 hot swap-pable modules</td>
</tr>
<tr>
<td>Operating Conditions</td>
<td>Temperature 0-35°C (32-95°F)</td>
<td>Humidity 20-80%</td>
</tr>
<tr>
<td>MTBF</td>
<td>Max. 1700BTU/h</td>
<td>Max. 2,500 BTU/h</td>
</tr>
<tr>
<td>BTU</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Noise Level</td>
<td>30dB up to 45dB (Depends on system config + room temp)</td>
<td>40dB up to 65dB (Depends on system config + room temp)</td>
</tr>
<tr>
<td>Warranty</td>
<td>3 years</td>
<td></td>
</tr>
<tr>
<td><strong>Software</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>OS</td>
<td>Windows 10 Enterprise LTSC 64bit</td>
<td></td>
</tr>
<tr>
<td>Management</td>
<td>Optional: TRx Management or VuWall2</td>
<td></td>
</tr>
<tr>
<td>Recovery</td>
<td>Easy backup and recovery USB</td>
<td></td>
</tr>
<tr>
<td><strong>Outputs</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Max number of Outputs</td>
<td>HDMI: up to 12x 3840x2160@60Hz</td>
<td>HDMI: Up to 24x 3840x2160@60Hz or up to 32x 1920x1080@60Hz</td>
</tr>
<tr>
<td>Configuration</td>
<td>4x outputs per card / Max. 32,768 x 32,768 pixel per system</td>
<td>Up to 96x 1920x1080@60Hz w/AdScape or up to 32x 1920x1080@60Hz</td>
</tr>
<tr>
<td><strong>Inputs</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>DisplayPort 1.2 With HDCP 1.4 Support</td>
<td>Up to 6x</td>
<td>Up to 32x (expandable)</td>
</tr>
<tr>
<td>HDMI With HDCP 2.2 Support</td>
<td>Up to 6x</td>
<td>Up to 32x (expandable)</td>
</tr>
<tr>
<td>DVI/VGA/HDMI</td>
<td>Up to 12x</td>
<td>Up to 64x (expandable)</td>
</tr>
<tr>
<td>Resolution</td>
<td>Up to 4096x2160@60Hz (DP1.2 and HDMI) Up to 3840x2160@30Hz (HDMI 1.4) 1920x1200 (DVI/VGA), 1080i (component)</td>
<td></td>
</tr>
<tr>
<td>Analog Inputs</td>
<td>Up to 24x</td>
<td>Up to 128x</td>
</tr>
<tr>
<td>Formats</td>
<td>Composite/S-Video with NTSC/PAL/SECAM (8x per board)</td>
<td></td>
</tr>
<tr>
<td>SDI Inputs</td>
<td>Up to 12x</td>
<td>Up to 64x</td>
</tr>
<tr>
<td>Formats</td>
<td>3G-SDI, HD-SDI and SDI (SMTPE 352 Payload Identifiers)</td>
<td></td>
</tr>
<tr>
<td><strong>Decoding</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Host CPU Decoding Capability</td>
<td>Default software decoding of 16x D1 or 8x HD (H.264/MPEG-4 Part 10, MPEG-2, MPEG-4)</td>
<td></td>
</tr>
<tr>
<td>Optional Card Decoding Capability</td>
<td>32x 1080p30 or 9x 4K30 per system</td>
<td>192x 1080p30 or 48x 4K30 per system</td>
</tr>
<tr>
<td>Resolution</td>
<td>3x 4Kp30 / 12x 1080p30 / 6x 1080p60 / 50x D1 per VS-3-12HDIPD decoding card</td>
<td>Protocols: HTTP, RTSP, RTP, UDP Containers: MPEG4 part 1, MPEG2-7S, WMV, MOV Distribution: unicast &amp; multicast Codec: H.264 (MPEG4 Part 10 AVC), VC-1, MPEG2 Part 2 &amp; MJPEG</td>
</tr>
</tbody>
</table>
# VuScape VS60 Technical Specifications

<table>
<thead>
<tr>
<th>Product Name</th>
<th>VuScape VS60</th>
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</thead>
<tbody>
<tr>
<td><strong>Hardware</strong></td>
<td></td>
</tr>
<tr>
<td>CPU</td>
<td>Intel® i5 3.0GHz</td>
</tr>
<tr>
<td>RAM</td>
<td>32GB</td>
</tr>
<tr>
<td>SSD</td>
<td>240GB SSD</td>
</tr>
<tr>
<td>Network</td>
<td>1x 1GbE LAN</td>
</tr>
<tr>
<td>Weight</td>
<td>7 kg</td>
</tr>
<tr>
<td>Chassis</td>
<td>Mini-tower</td>
</tr>
<tr>
<td>Dimensions</td>
<td>169 W x 356 D x 435 H mm (6.7&quot; W x 14.0&quot; D x 17.1&quot; H)</td>
</tr>
<tr>
<td>Power Supply</td>
<td>100-240V –250W</td>
</tr>
<tr>
<td>Operating Conditions</td>
<td>Temperature 5-35°C (40-95°F)</td>
</tr>
<tr>
<td>Noise Level</td>
<td>13dB up to 21dB (Depends on system configuration and room temperature)</td>
</tr>
<tr>
<td>Warranty</td>
<td>3 Years</td>
</tr>
<tr>
<td><strong>Software</strong></td>
<td></td>
</tr>
<tr>
<td>OS</td>
<td>Windows 10 Enterprise LTSC 64bit</td>
</tr>
<tr>
<td>Management</td>
<td>Optional: TRx Management or VuWall2</td>
</tr>
<tr>
<td><strong>Outputs</strong></td>
<td></td>
</tr>
<tr>
<td>HDMI</td>
<td>Up to 4x HDMI with VS-2-4HO card</td>
</tr>
<tr>
<td>Resolution</td>
<td>4096x2160@60Hz per output</td>
</tr>
<tr>
<td><strong>Inputs</strong></td>
<td></td>
</tr>
<tr>
<td>DisplayPort 1.2</td>
<td>Up to 2</td>
</tr>
<tr>
<td>HDMI 1.4</td>
<td>Up to 4</td>
</tr>
<tr>
<td>SDI</td>
<td>Up to 2x12G and 2x3G</td>
</tr>
<tr>
<td>Resolution</td>
<td>DP up to 4096x2160@60Hz, HDMI up to 4096x2160@30Hz or 4096x2160@60Hz (4:2:0) SDI up to 3840x2160@60Hz (4:2:2)</td>
</tr>
<tr>
<td><strong>Encoding / Decoding</strong></td>
<td></td>
</tr>
<tr>
<td>Host CPU Decoding Capability</td>
<td>Default software decoding of 16x D1 or 8x HD (H.264/MPEG-4 Part 10, MPEG-2, MPEG-4)</td>
</tr>
<tr>
<td>Optional Card Decoding Capability</td>
<td>Up to 4x 3840x2160@30Hz or 8x 1920x1080@60Hz or 16x 1920x1080@30Hz or 48x D1 or any mix thereof without exceeding limits</td>
</tr>
<tr>
<td>IP Encoding</td>
<td>Up to 4x 3840x2160@30Hz or 8x 1920x1080@60Hz or 16x 1920x1080@30Hz or 48x D1 or any mix thereof without exceeding limits</td>
</tr>
<tr>
<td>Stream Format</td>
<td>Protocols: RTSP, RTP, MPEG-2-TS, SRT; Distribution: unicast &amp; multicast; Codec: H.264 (MPEG-4 Part 10 AVC) up to Level 5.2, Profiles: Baseline, Main, High, High 10, High 4:2:2, High 4:4:4 Predictive Profile Separate Plane</td>
</tr>
<tr>
<td>Encoding and Recording</td>
<td>Encoding and recording of HDMI input sources and area of interest of the wall Maximum 4K per encoding channel or an area</td>
</tr>
</tbody>
</table>

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vuwall.com
## VuScape VS10 Technical Specifications

<table>
<thead>
<tr>
<th>Product Name</th>
<th>VuScape VS10-1</th>
<th>VuScape VS10-4</th>
</tr>
</thead>
<tbody>
<tr>
<td>Part Number</td>
<td>VuScape VS10-1DO-12IPD</td>
<td>VuScape VS10-1DO-16IPD</td>
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### Hardware

<table>
<thead>
<tr>
<th>Feature</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>CPU</strong></td>
<td>Intel® i5 3.6GHz</td>
</tr>
<tr>
<td><strong>RAM</strong></td>
<td>8GB</td>
</tr>
<tr>
<td><strong>SSD</strong></td>
<td>1x 256GB SSD</td>
</tr>
<tr>
<td><strong>Network</strong></td>
<td>1x 1GbE LAN</td>
</tr>
<tr>
<td><strong>Weight</strong></td>
<td>1.25 kg</td>
</tr>
<tr>
<td><strong>Chassis</strong></td>
<td>Slim metal chassis, black</td>
</tr>
<tr>
<td><strong>Dimensions</strong></td>
<td>179 W x 183 D x 37 H mm (7.0” W x 7.2” D x 1.5” H)</td>
</tr>
<tr>
<td><strong>Power Supply</strong></td>
<td>External Power Supply with 100-240 VAC, 65W</td>
</tr>
<tr>
<td><strong>Operating Conditions</strong></td>
<td>Temperature 0-35°C (32-95°F)</td>
</tr>
<tr>
<td><strong>MTBF</strong></td>
<td>50,000hrs</td>
</tr>
<tr>
<td><strong>Noise Level</strong></td>
<td>Max. 30dB</td>
</tr>
<tr>
<td><strong>Warranty</strong></td>
<td>3 Years</td>
</tr>
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### Software

<table>
<thead>
<tr>
<th>Feature</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>OS</strong></td>
<td>Windows 10 Enterprise LTSC 64bit</td>
</tr>
<tr>
<td><strong>Management</strong></td>
<td>Optional: TRx Management or VuWall2</td>
</tr>
</tbody>
</table>

### Outputs

<table>
<thead>
<tr>
<th>Feature</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Connections</strong></td>
<td>1x DP including HDMI adaptor</td>
</tr>
<tr>
<td><strong>Configuration</strong></td>
<td>1x1</td>
</tr>
<tr>
<td><strong>Resolution</strong></td>
<td>Up to 4096x2160@60Hz</td>
</tr>
</tbody>
</table>

### Inputs

<table>
<thead>
<tr>
<th>Feature</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>HDMI</strong></td>
<td>Optional: HDMI source over VuStream encoder</td>
</tr>
<tr>
<td><strong>Browser</strong></td>
<td>Up to 8x web browser windows (using built-in Chromium engine)</td>
</tr>
</tbody>
</table>

### Decoding

<table>
<thead>
<tr>
<th>Feature</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Host CPU Decoding Capability</strong></td>
<td>12x 1080p30 or 1x UHD30</td>
</tr>
</tbody>
</table>

### Streaming Standards

- Protocols: HTTP, RTSP, RTP, UDP
- Distribution: unicast & multicast
- Codec: H.265, H.264 (MPEG-4 Part 10 AVC), MPEG-2 Part 2, MJPEG
VuScape Series

VuScape VS120, VS280, VS400, VS640

VuScape VS120-2 Rear
VuScape VS280-2 Rear
VuScape VS400-2 Rear

VuScape VS120-3 Rear
VuScape VS400-3 Rear
VuScape VS640-3 Rear

VuScape VS10-1 & VS10-4

VuScape VS10-1 Rear
VuScape VS10-4 Rear

VuScape VS60

*Images shown here are not proportional. Please consult technical specifications for dimensions.

Need help? Contact us at sales@vuwall.com
The VuWall Ecosystem
Unified Visualization & Video Wall Control

The VuWall ecosystem of interoperable products is built on a unique standards-based architecture that provides the most effective distribution of visual information, from any source to any display or video wall throughout organizations.

At the center of the ecosystem is the TRx Centralized Management Platform. TRx bridges AV, IT and IP systems ensuring interoperability and ease of use, simplifying AV-over-IP deployments, thus reducing deployment time and integration risk.

Video Wall Management & AV Distribution Made Simple
From Any Source to Any Display

VuStream Series
ENCODING & DECODING
PAK & VuScape Series
VIDEO WALL CONTROL
VuStream
VuScape
KVM
3rd Party Integrations
Application Server
ControlVu Touch Panel
ENHANCEMENTS

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ENHANCEMENTS

TRx Centralized Management
PAK Video Wall Nodes
VuStream Encoders & Decoders
ControVu Touch Panel
VuScape Custom Video Wall Controllers
Enhancements More Interoperable Products

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