

Canvas

Collaborative Visualization Software



Access from multiple devices like your PC, laptop, and now mobile

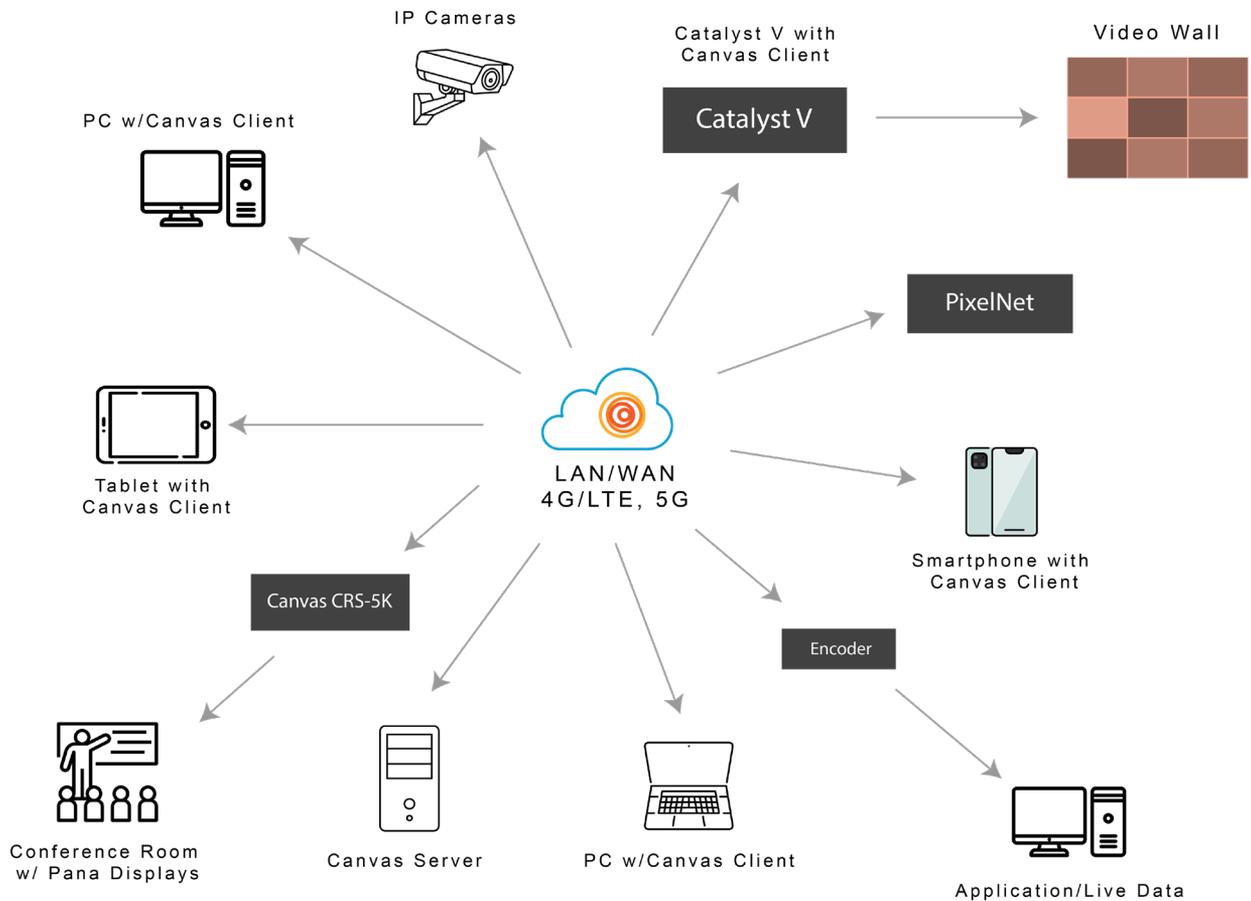


Drag and drop functionality for seamless video configuration



Provides SSL authentication for peace-of-mind security.

Architecture of a Canvas Installation



| CANVAS SERVER | |
|----------------------|--|
| Minimum Hardware | CPU: Intel® Core™ i7 HDD: 60GB RAM: 32GB |
| Recommended Hardware | CPU: Intel Xeon Multi-Core 2.4GHz HDD: 60GB RAM: 32GB |
| Operating System | Windows 10 64-bit Professional Edition, Windows 10 Enterprise LTSC, or Windows 10 Enterprise LTSC (Optionally, Windows Server 2022 or Windows Server 2019) |
| CANVAS PC CLIENT | |
| Minimum Hardware | CPU: Intel® Core™ i5 RAM: 8GB GPU: NVidia NVS 510 or equivalent |
| Recommended Hardware | CPU: Intel® single or dual Xeon Quad Core 3.3GHz RAM: 16GB GPU: NVidia Quadro 4000 or equivalent |
| Operating System | Windows 10 64-bit Professional Edition |

| JUPITER MOBILE MEDIA SERVER | |
|-----------------------------------|---|
| Minimum Hardware | CPU: Intel® Core™ i9 10900k or Xeon Silver 4210 RAM: 32GB DDR3 HDD: 500GB |
| Recommended Hardware | CPU: Intel® Xeon Gold 6208U RAM: 32GB DDR3 HDD: 500GB |
| Operating System | Windows 10 64-bit Professional Edition |
| CANVAS WALL PROCESSOR: | |
| Supported Boards (Active Support) | 4K/5K Quad DP Output Board 4K Quad HDMI Output Board IP Decoder Board Quad Mini-HDMI Video Capture Board Quad BNC SDI Video Capture Board Dual DisplayPort Video Capture Board |
| Operating System | Windows 10 Enterprise LTSC |



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