DIGITAL SIGNAL

VIEWLINK MINI

LEADERSHIP IN PROFESSIONAL WINDOWS WALL CONTROLLER
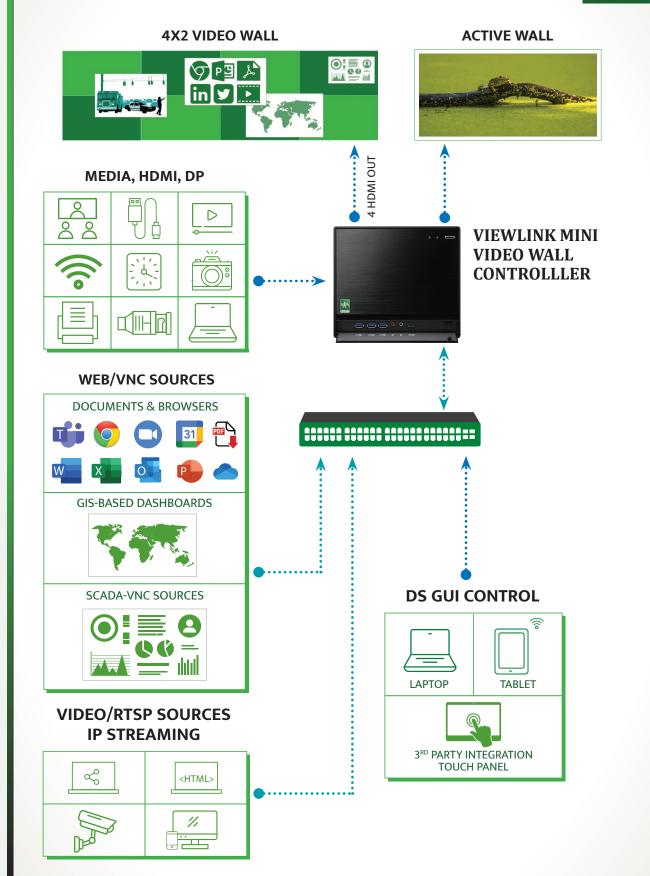
KEY FEATURES

Digital Signal Windows controllers support displays of multiple sources on small to large video walls	Third party control device support such as Creston and AMX
Drag & Drop user interface GUI	Supports any type of display technology: projection, cubes, LCD, Active LED walls
Wall Pilot provides an easy user interface	Multi-webpage Dashboards sources displayed on video wall
4K HDMI Inputs and 4K IP Streams	Preset scheduling with multiple layout
Remote control via PC, iPad, smartphone	Comprehensive administration of the system.
Remote mouse Control on the video wall	Every output can be operated separately and stretched over a single display or over the entire video wall very smoothly
PIP & POP, Scalable, any source on any display	Up to 32 windows per display *

SCHEMATIC

4X2 VIDEO WALL

ACTIVE WALL

MEDIA, HDMI, DP

4 HDMI OUT

VIEWLINK MINI VIDEO WALL CONTROLLLER

WEB/VNC SOURCES

DOCUMENTS & BROWSERS

GIS-BASED DASHBOARDS

SCADA-VNC SOURCES

DS GUI CONTROL

LAPTOP

TABLET

3RD PARTY INTEGRATION TOUCH PANEL

VIDEO/RTSP SOURCES IP STREAMING

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● HDMI ● API ● LAN

TECHNICAL SPECIFICATION

PROCESSOR	Intel(R) Core (TM) i7 Octa core processor 2/3.3GHz (3.6GHz max. Turbo
MEMORY	8/16/32/64 GB RAM
HARD DISK	240 GB Solid State Drive (SSD) Optional Raid -1 redundant setup 2 x SSD.
OPERATING SYSTEM	Windows 10 LTSC IOT Enterprise Version 64-Bit Professional
OPTICAL DRIVE	USB
SOFTWARE	Digital Signal Wall Pilot
NETWORK	Intel i211AT + i21910Mb/s,100Mb/s,1Gb/s operation Support Wake-On-LAN function
GRAPHICS CARD	Up to 4-channel high-performance professional graphic cards
OUTPUT	Up to 4x4K
INPUT	Up to 4 x4K or HD
DIMENSIONS	332(L) x 216(W) x 198(H) mm
POWER SUPPLY	500W power supply Input: AC100V-240V, 60Hz-50Hz, 8A-4A
TEMPERATURE RANGE	0, 40 C / 32 - 104 F
HUMIDITY	Max. 80% (non-condensing)
QUALITY STANDARDS	Components in the Chassis are CB/CE, ROHS & BIS Complied. EMI certification: FCC, CE, BSMI, RCM, VCCI