



MAKING COLLABORATIVE TECHNOLOGY WORK THE WAY WE DO

COST
Effective collaboration often requires face-to-face interactivity. That traditionally means video conferencing for out-of-office collaboration, which has remained an expensive proposition relegated to the executive suite and high level meetings, not day-to-day team productivity where the real benefits of collaboration lie.

LIMITED REACH
Many enterprises provisioned collaborative technology for internal use only, driven by cost and the difficulty of establishing reliable and high quality external connections and integration.

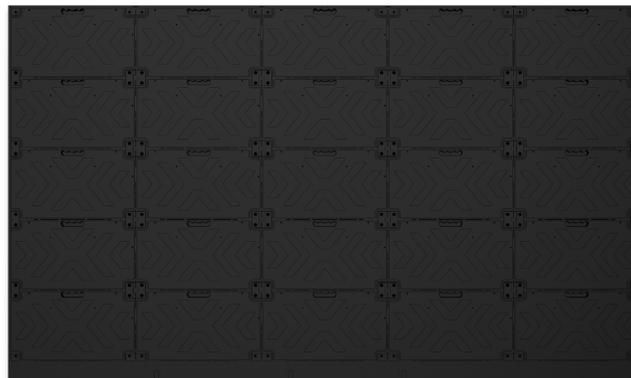
USER FRUSTRATION
Brought on by incompatible and proprietary technology, lack of necessary training, and inadequate features.



OneScreen Virtual Wall

Form and function in one, easy-to-own package.

- Powered by Android 9 with wireless screen share from up to 4 devices
- Clean form, low power consumption, ultra light weight
- Easy, front access maintenance with with up to 4K resolution
- White glove design, delivery and installation from a OneScreen expert



Free, unlimited help & training

Available in standard sizes or custom-built designs as well as indoor and outdoor models.

Specifications				
Model	VWALL - 138"	VWALL - 165"	VWALL - 220" (Full HD)	VWALL - 220" (4K)
Diagonal Length (in)	138	165		220
Pixel Pitch (mm)	1.5	1.9	2.5	1.2
Display Size (in)	120 x 67.5	144 x 81		192 x 108
Module Size (in)(W x H)	6 x 6.7	6 x 6.7		6 x 13.5
Overall Size (in)(WxHxD)	120.5 x 72.7 x 1.5	144 x 86 x 1.5		192.5 x 113 x 1.5
Power Consumption (Max./Ave.) (W)	2420 / 970	2830 / 1130		6200 / 2480
Weight (lbs)	540	660		1135
LED Type			SMD	
Application			Indoor	
Brightness (nits)			100 ~ 550	
Refresh Rate (Hz)			3840	
Resolution		1920 x 1080		3840 x 2160
Cabinet size (in)(WxHxD)			24 x 13.5 x 1.5	
Cabinet Material			Die-Casting Aluminum	
Gray Scale (Bit)			13 ~ 16	
Display Ratio			16 : 9	
Viewing angle (Deg)(H/V)			160/140	
IP Rating			IP30	
Speakers			2 x 30W Stereo	
Input Voltage (V)			AC 100 ~ 240 (V) / 50 ~ 60 (Hz)	
Installation Type	Bracket Mount / Wall Mount/Hanging Mount			Wall Mount / Hanging Mount
Maintenance Type			Front Service	
Operating Temperature / Humidity			50 F ~ 104 F / 10% ~ 80%	
Connectivity			Dual Frequency Wi-Fi (2.4GHz & 5 GHz), Bluetooth Supported	
Operating System			Android 9.0	
CPU			Cortex A72 (Dual Core) & Cortex A53 (Quad Core)	
Input Ports			3x HDMI 2.0, 2x USB 2.0, 1x RJ45, 1x RS-232, 1x USB-C	
Output Ports			2x 3.5mm (Audio), 1x HDMI Out	
RAM			4 GB	
Storage			32 GB	
Supported Media			Video: MPEG, MPEG2, MPEG4, H.264, WMV, MKV, TS, FLV and more Audio: MP3 and more Image: JPG, JPEG, BMP, PNG, GIF and more	

Software & Support	
Screen Mirroring Software	Wireless sharing from up to 4 simultaneous connected devices
Content Management Software	OneScreen Cloud Studio (first year subscription included)
Content Scheduling	Set play duration of slides and playlists across a schedule of your choosing
Pre-Made Templates	200+ templates including retail, healthcare, hospitality, sports and more.
Integrations	Wide range of integration options including Facebook, YouTube, Twitter, Instagram, Canva and more
Analytics	Monitoring dashboard offering statistics on device health and exposure time
Support	Free, unlimited support and training via email / phone / app

Specifications are subject to change at any time without notice.

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