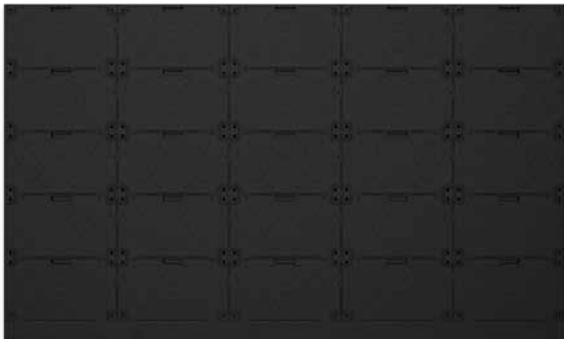# OneScreen™
4K Ultra HD LED Video Wall

Show it big, say it loud!

- 220" 4K UHD video wall boasts a pixel pitch of just 1.2 for an uforgettable visual experience

- Clean form with low power consumption

- Easy, front access maintenance with up to 4K resolution

- White glove design, delivery and installation from a OneScreen expert

Specifications

Model	LED VWALL 220" P1.2 UHD
Diagonal Length (in)	220"
Pixel Pitch (mm)	1.2 mm
Display Size (in)	192" x 108"
Module Size (W x H) (in)	6" x 13.5"
Overall Size (W x H x D) (in)	192.5" x 113" x 1.5"
Weight (lbs)	728 lbs
LED Type	SMD
Brightness (nits)	100 ~ 550 nits
Refresh Rate (Hz)	3840 Hz
Resolution	3840 x 2160
Cabinet Size (W x H x D) (in)	24" x 13.5" x 1.5"
Cabinet Material	Die-cast Magnalium
Gray Scale (Bit)	13 ~ 16
Display Ratio	16:9
Viewing Angle (Deg) (H / V)	160°/140°
IP Rating	IP30
Speakers	2x 30 W Stereo
Input Voltage	AC 100 ~ 240 (V) / 50 ~ 60 (Hz)
Installation Types	Wall Mount / Hanging Mount
Maintenance Type	Front Service
Surface Protection	Glue-on-board (GOB)
Connectivity	Dual Frequency Wi-Fi (2.4 GHz & 5 GHz) Bluetooth Supported
Operating Temperature	14°F~104°F / 10%~80% RH
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 3.5 mm (Audio) 1x HDMI
Storage	32 GB
RAM	4 GB
Supported Media	**Video:** MPEG2, MPEG4, WMV, MKV, TS, flv and more **Audio:** MP3 and more. **Images:** 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 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, X, Instagram, Canva and more
Analytics	Monitoring dashboard offering statistics on device health and exposure time
Support	24/5 Free, unlimited support and training via email / phone / app