

Vewell

Generate a Visual Innovation

All In One Interactive LED VAL Series

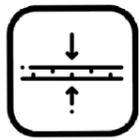
Vewell Indoor LED screen is a high definition LED display allowing boundless opportunities to create an unforgettable space. Each frame is manufactured specifically for your installation. Experience true HD quality video with the creative freedom that allows you to define your space.



Product Features



High Brightness



Slim Design with Stable Performance, Low Power Consumption



High refresh, and high gray output.



All Control Command and Video Contents are Being Transferred through



The screen display is more high-definition and delicate.



Designed for 24/7 Usage



Touched (Optional)

SPECIFICATION

		Display		
Full Panel Parameters	Model	VALP1.2-AW108	VALP1.5-AW135	VALP1.8-AW163
	Pixel Pitch(mm)	P1.2		P1.5
	Screen Resolution	1920x1080		
	Screen Ratio	16;9		
	Full Panel Size (WxH)	2442x1482mm	3042x1820mm	3642x2175mm
	Display Size (WxH)	2400x1350mm	3000x1687.5mm	3600x2025mm
	Full Panel Weight (WxH)	88/98	135/150	185/205
	Installation Mode	Wall Mounted/Floor Standing		
	Maintenance Mode	Front		
	Viewing Distence	≥1M	≥2M	≥2M
	Panel Material	Aluminum Die Casting		
	Frame Material	Aluminum Profile		
	Panel Calor	Black		
	Built-in Speaker	2x16W		
System Parameter	Operating System	Android 8.0		
	CPU	A73x2+AA53x2		
	Memory	3G		
	Storage	16G (can extended)		
	OPS (Option)	I5-4cores / I7-4cores; 16G / 32G Memory; 128G / 256G Storage		
Optical Parameter	Brightness	≥600cd/m ² Adjustable		
	Refresh Rate	3840HZ		
	Greyscale Level	16Bit		
	Color Temp.	2000-9000K Adjustable		
	Viewing Angle	170°/ 170°		
	LED Lifespan	100000 H		

SPECIFICATION

		Display		
Interface Parameter	Input	1xUSB2.0, 2xUSB3.0, 1xOPS USB2.0, 1xHDMI In, 1xUSB/HDMI Extended, 1xEthernet Input		
	Output	1xUSB Touch Out, 1xEthernet Output		
	Input Voltage	110/220VAC 50/60Hz		
	Standby Power	≤0.68W		
	Avg. Power	900W	1000W	1000W
	Max. Power	1800W	2600W	3200W
Supported Formats	Picture	jpg\.jpeg\.bmp\.png		
	Video	mp4\.avi\.asf\.3gp\.mov\.dat\.mpg		
	Audio	mp3\.m4a\.aac		

