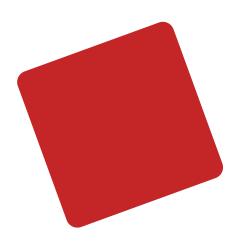
VLS Display

32" | 43" | 50" | 55" | 65" | 86"







Enter the world of digital with the TOPAZ VLS Series displays with sleek looks & powerful performance

Our VLS series display range has been created to deliver power and performance but with price in mind.

Designed to operate 24/7 and with a 3 year warranty you have piece of mind that you're investing in commercial grade equipment built for the rigours of digital signage and is perfectly suited to busy commercial environments where quality & reliability are pre-requisites.

Featuring industry leading IPS panels, narrow bezels, inbuilt media player and the TOPAZ CMS software these networked displays make broadcasting your messages effortless with exceptional 'All in One' pricing.

These screens deliver power and functionality combined with exceptional 'All in One' pricing.

Key Features



Sunlight Readable



Android OS







1000 CD/m2 High Brightness

Designed to be in brightly lit areas, the Stretch display will make your content really stand out with four times the brightness of an ordinary domestic displays.

Slimline Bezels

Designed to create maximum impact, the Stretch displays have been designed to have slimline bezels to make the most of the 28 or 37 inch displays.

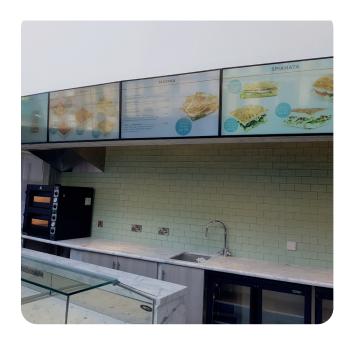
IPS Panel

Commercial grade IPS Panels guarantees impeccable image quality and colour depth with the ultra wide viewing angle in any direction.

Media Zones

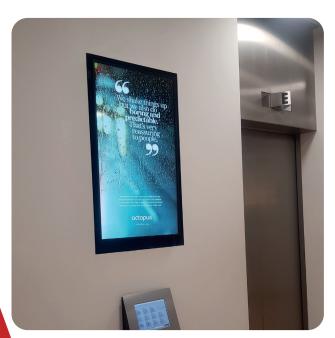
Split the content on the display into different media zones, have video, image and even web pages all at once with different media zones. Creating maximum engagement with your customers.

Product Images









Technical Specifications

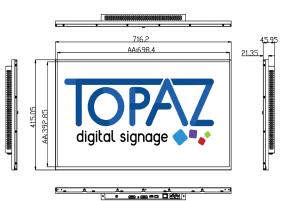
		32"	43"	50"	55"	65"	86"
Display	Unit Size (wxhxd mm)	716.2 x 415 x 45.95	963.6 x 557.9 x 46.1	1090.4 x 621.3 x 56.9	1232 x 708.9 x 50.4	1469 x 843 x 91	1940 x 1111 x 62.7
	Unit Weight(kg)	8.6	11.25	23	18	52.4	51.5
	Display Area(mm)	698.4x393	941.2 x 529.4	1073.8x604	1209.6 x 680.4	1428.5x803.5	1895 x 1066
	VESA Config	400 x 200	400 x 200	400 x 200	400 x 200	400 x 400/400 x 600	600 x 600/600 x 800
	Brightness (cd/m2)	450	450	450	450	450	450
	Resolution	1920 x 1080				3840 x 2160	
	Colour	16.7m	16.7m	16.7m	16.7m	16.7m	16.7m
	Viewing Angle	178°	178°	178°	178°	178°	178°
	Contrast Ratio	4000:1	4000:1	4000:1	4000:1	50	00:1
Audio	Speaker Type	5W, 8Ω (x2)				Stereo: 10W, 4Ω x 2, Bass: 15W, 8Ω x 1	
Power	Input Voltage	AC110-240V (50Hz-60Hz)					
AV Inputs	Video	HDMI & VGA					
	Audio	Audio Socket 3.5mm					
Internal Media Player	Media Resolution	1920 x 1080 3840 x 2160					
	Internal Memory	8GB eMMC				16GB eMMC	32GB eMMC Flash
	CPU	Quad-Core Quad-Core ARM Cortex A17, 1.6GHz ARM Cortex A17, 1.6GHz				ARM Quad- core Cor- tex-A53 1.5GHz	ARM Quad-core Cortex-A53 1.4GHz
	GPU	Quad-Core ARM Mali-T764		Mali-T760 MP4 @600MHz	Quad-Core ARM Ma- li-T764	ARM Mali T720mp2	Mali450MP4 (6- core) 450MHz
	RAM	2GB DDR3					
	USB	USB2.0 Host (x2)					USB 3.0 x 2, USB 2.0 x 3
	LAN	100M/1000M Ethernet (Network Version Only)					
	WiFi	802.11b/g/n/ac					
	Graphic Engine	OpenGL ES 1.1/2.0/3.0/3.1, OpenCL 1.1, Renderscript, Direct3D 11.1					
	Software	Android 7.1					
	Media Formats	Video (MPG, AVI, MP4, RM, RMVB, TS), Audio (MP3, WMA), Image (JPG, GIF, BMP, PNG)					

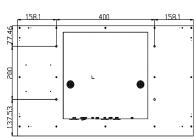




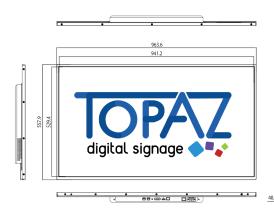
Technical Drawing

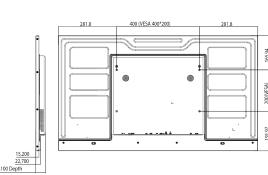
32"|





43"|





50"|

