Wall Mounted ASL Touch

22" | 32" | 43" | 50" | 55"





Interact With Your Customers With The TOPAZ P-Cap Touch Series Displays

TOPAZ Digital strives to simplify digital signage deployment, our SL range is recognised for transforming the traditional way businesses deploy broadcast screens by adapting an 'All Inclusive' approach with everything you need built into the display....with the launch of our P-CAP Touch Series we bring the same 'All Inclusive' benefits to our interactive signage!

These touch screens utilize P-CAP touch technology which provides excellent responsiveness and accuracy and is ideal for a commercial application as it features 10 Point touch technology all with the added benefit on a built-in Intel powered media player resulting in the ability to remove all other hardware requirements from your project!

Available in a range of sizes starting at 22" and going up to 55", perfect for showing a range of content and allowing anyone to interact with them.

The slimline design means that when the display is wall mounted it will not stick out and take up too much space.

The Wall Mounted Touch displays are perfect for Hotels, Restaurants, Leisure Centres, Retail Shops and Casinos.

Key Features



24/7 Usage



Android OS



Portrait or Landscape Orientation



10 Point Touch Technology

10 Point P-CAP Mulit Touch

With 10 simultaneous touch points these displays enable maximum interaction with your customers. With stunning responsiveness the P-CAP touch technology puts your information at your customers fingertips.

24/7 Usage

Built to last all day, every day. These displays are able to be used constantly for over 70,000 hours due to its commercial LCD Grade Panel.



Lightweight Design

By using less and lighter materials, component weight is kept to a minimum. This compact design makes both installation and maintenance much more convenient.

450cd/m2 IPS Panel

With the commercial grade IPS technology, the displays are able to accurately display image quality and depth without any drop on colour accuracy.



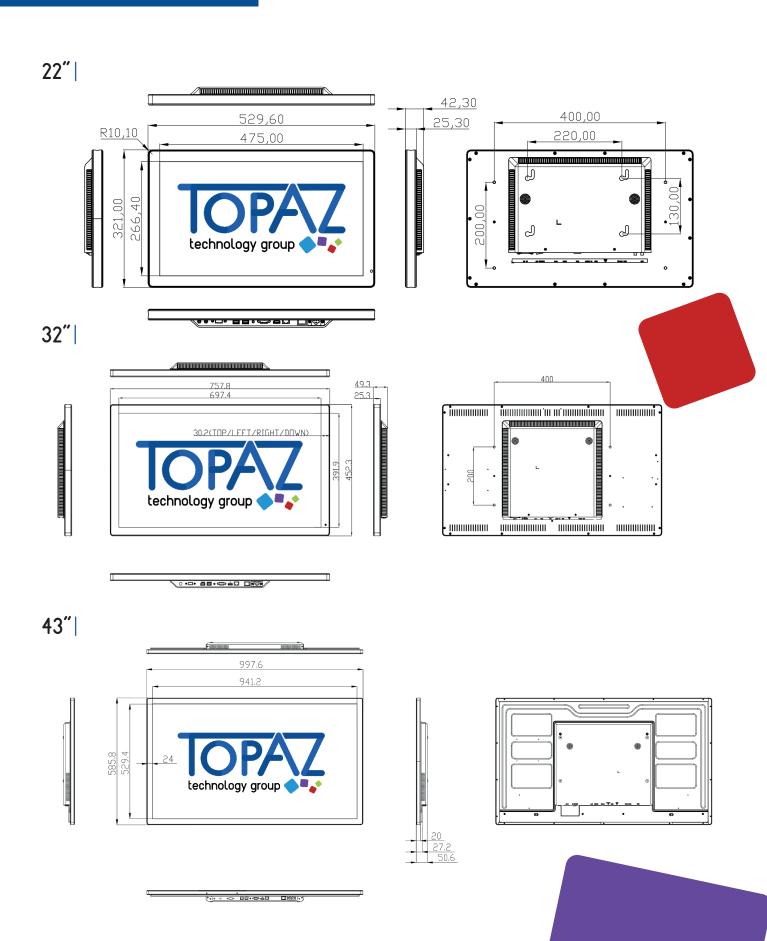
Technical Specifications

		22"	32"	43"	50"	55"
Display	Unit Size (wxhxd mm)	530 x 321 x 42.3	757.8 x 452.3 x 49.3	997.6 x 585 x 50.6	1135 x 665.5 x 63.2	1275 x 746 x 55
	Unit Weight (kg)	6.1	10	16.7	27	29.5
	Display Area (mm)	475 x 226.5	698 x 392	942 x 530	1073 x 603	1209.6 x 680.4
	VESA Config	400 x 200	400 x 200	400 x 200	400 x 200	400 x 200
	Speaker Type	2W, 4Ω (x2)	2W, 4Ω (x2)	2W, 4Ω (x2)	2W, 4Ω (x2)	2W, 4Ω (x2)
	Resolution	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080
	Aspect Ratio	16:9	16:9	16:9	16:9	16:9
	Brightness (cd/m2)	450	450	450	450	450
	Contrast Ratio	5000:1	5000:1	5000:1	5000:1	5000:1
	Colour	16.7M	16.7m	16.7m	16.7m	16.7m
	Viewing Angle	178°	178°	178°	178°	178°
	Input Voltage	AC110-240V (50Hz-60Hz)	AC110-240V (50Hz-60Hz)	AC110-240V (50Hz-60Hz)	AC110-240V (50Hz-60Hz)	AC110-240V (50Hz-60Hz)
	Working Temperature	0ºC to 50ºC	0ºC to 50ºC	0ºC to 50ºC	0ºC to 50ºC	0ºC to 50ºC
AV	Video	HDMI & VGA Audio Socket 3.5mm				
Inputs	Audio					
Touch	Touch Technology	Projected Capacitive				
	Touch Points	10				
	Glass Hardness	7H Minimum				
Internal Media Player	Resolution	1920 x 1080/1080 x 1920				
	СРИ	Quad-Core ARM Cortex A17, 1.6GHz				
	GPU	Quad-Core ARM Mali-T764				
	RAM	DDR3 2GB				
	Internal Storage	8GB eMMC				
	USB	1 x USB (OTG/HOST), 1 x USB (HOST)				
	LAN	100M/1000M Ethernet				
	Wi-Fi	802.11b/g/n/ac				
	OS	Android 7.1				
	Graphic Engine	OpenGL ES 1.1/2.0/3.0/3.1, OpenCL 1.1, Renderscript, Direct3D 11.1				



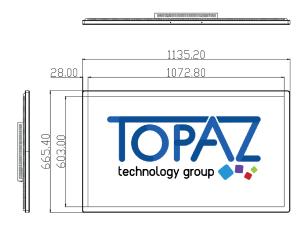


Technical Drawing

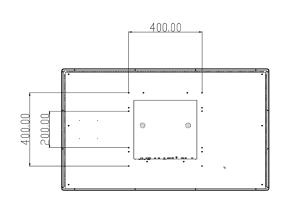


Technical Drawing

50"|







55"|

