



OPENING HOURS
Mon 10.00am - 6.30pm
Tue 10.00am - 6.00pm
Wed 10.00am - 6.30pm
Thu 10.00am - 6.30pm
Fri 10.00am - 6.30pm
Sat 10.00am - 6.00pm
Sun 11.00am - 5.00pm

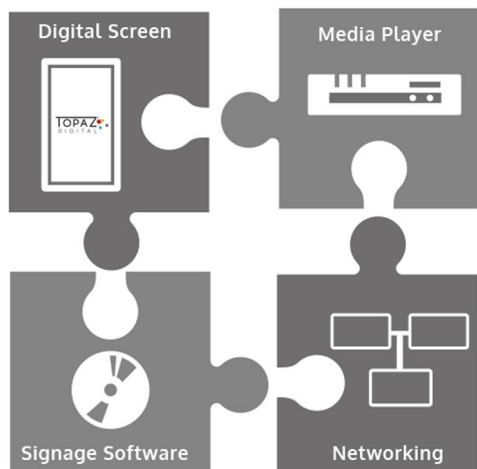
HIGH BRIGHT DISPLAYS

ENSURE YOUR MESSAGE CAN BE SEEN ON THE SUNNIEST OF DAYS

WITH THE TOPAZ™ HIGH-BRIGHTNESS DISPLAYS

Brightness is paramount when using outward facing screens, the TOPAZ High Brightness displays use commercial grade Ultra High Brightness panels (2500 cd/m²); more than 4 times brighter than a standard home TV to allow easy readability in direct sunlight.

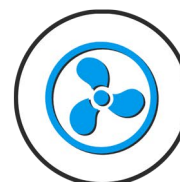
These screens are ideal for use in window displays as the internal air-conditioning system allows the screens to be in constant use in an outward facing situation. Internal fans keep the panel and other internal components at the optimum working temperature, ensuring a long and reliable life for your screen.



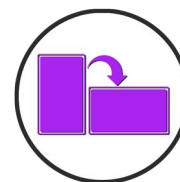
**INCLUSIVE
TOPAZ CMS
SOFTWARE**



**IN-BUILT
ANDROID MEDIA
PLAYER**



**SMART
TEMPERATURE
CONTROL**



**PORTRAIT OR
LANDSCAPE**



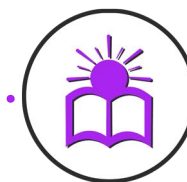
**WIFI
CONNECTIVITY**



**MULTIPLE
INPUTS**



**ECO FRIENDLY
POWER TIMER**



**SUNLIGHT
READABLE**



PRODUCT HIGHLIGHTS

LED BACKLIT TECHNOLOGY

Thanks to their LED backlight these displays offer improved brightness and contrast as well as drastically improving their lifespan and reducing their power consumption. Unlike other forms of light this technology is mercury free; making it even more eco-friendly.

SMART TEMPERATURE CONTROL SYSTEM

The internal air-conditioning system allows the screens to be in constant use. Internal fans keep their panels and other internal components at the optimum working temperature; ensuring a long and reliable life for your screens. You can even control the temperature range for which the fans become active.

ECO-FRIENDLY POWER TIMER

Reduce your power consumption by automatically scheduling the screen to Power on or off. This allows you to automate when the screen is active & shut it off when your business is closed....ideal for a public environment!

BUILT-IN WIFI

The VLS Series Screens have integrated Wi-Fi enabling you to connect seamlessly to the TOAPZ™ CMS system. This ensures you can update your message from any PC in the world!

TOPAZ CONTENT MANAGEMENT SYSTEM

The TOPAZ Content Management System [CMS] allows you to log in from any PC in the world using your account password and update, schedule and manage all the displays on your network with NO recurring costs!



HIGH BRIGHT DISPLAYS



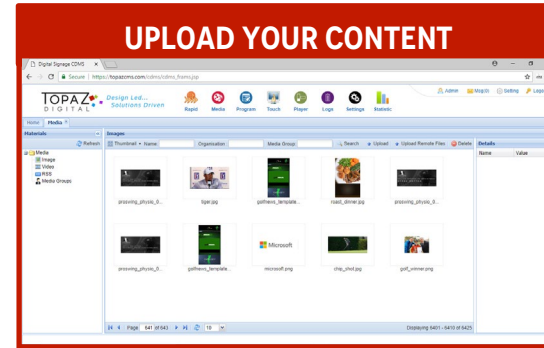
TOPAZ CONTENT MANAGEMENT SYSTEM (CMS)

Manage your content and update your TOPAZ displays through our **cloud based** content management system from **anywhere in the world**.

Content can be uploaded and managed from anywhere in the world via our secure web portal. Simply log in, upload your images and videos to our secure server and send them directly to your screens.

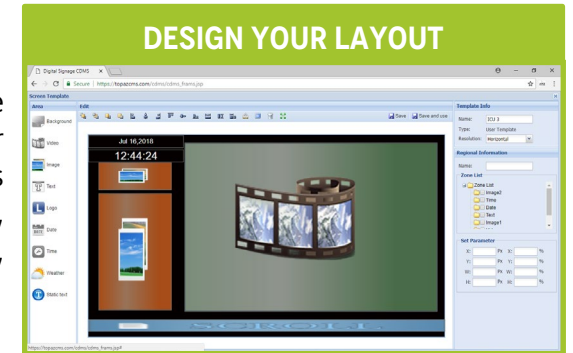


EASY TO USE INTERFACE



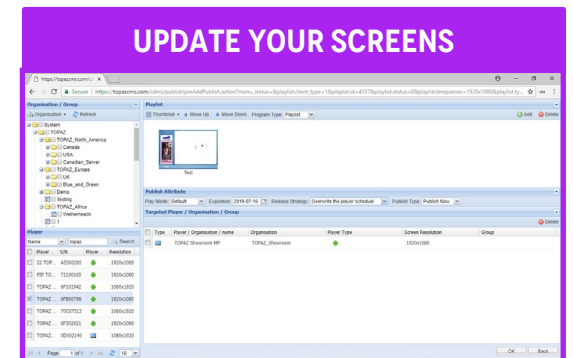
All uploaded content is stored on our secure server so is always accessible.

Choose from one of the pre-designed templates or create your own layouts using zones such as video, images, text, web pages, weather and more!



Simply drag and drop your content into your created zones to create your playlist!

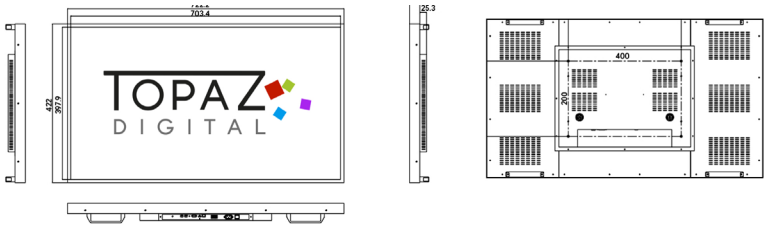
You can then publish your content to single or multiple screens, or even to your entire organisation!



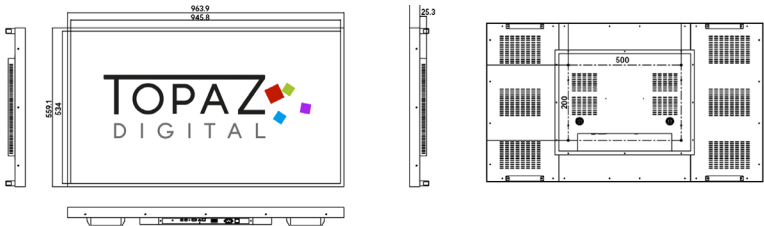
TOPAZ HIGH BRIGHT DISPLAYS - TECHNICAL SPECIFICATIONS

DISPLAY	DISPLAY SIZE	49 INCH		55 INCH		65 INCH	
	UNIT SIZE (WXHD MM)	1097.2x627.4x85		1232.34x703.82x85.3		1468.6x843.6x85	
	UNIT WEIGHT (KG)	23.6		31		28	
	DISPLAY AREA (MM)	1073.8x604		1209.6x680.4		1428.5x803.5	
	VESA CONFIG	400 x 400		400 x 400		400 x 400	
	RESOLUTION	1920x1080					
	ASPECT RATIO	16:9					
	BRIGHTNESS (CD/M2)	3500					
	CONTRAST RATIO	1300:1		1000:1		TBC	
	COLOUR	16.7M					
	VIEWING ANGLE	178°					
	INPUT VOLTAGE	AC110-240V (50Hz-60Hz)					
	BLACKENING DEFECT FREE	Up to 110°C					
	SURFACE PANEL TEMPERATURE	Up to 110°C					
	WORKING TEMPERATURE	0°C to 50°C					
AV INPUTS	VIDEO	HDMI, VGA					
	AUDIO	Audio Socket (3.5mm)					
INTERNAL MEDIA PLAYER	MEDIA RESOLUTION	1920 x 1080					
	INTERNAL MEMORY	6GB					
	CPU	Quad-Core ARM Cortex A17, 1.6GHz					
	GPU	Quad-Core ARM Mali-T764					
	RAM	2GB DDR3					
	ROM	8GB eMMC					
	USB	USB2.0 Host (x2)					
	LAN	100/1000M Ethernet					
	WI-FI	802.11b/g/n					
	OS	Android 7.1					
	GRAPHIC ENGINE	OpenGL ES 1.1/2.0/3.0/3.1, OpenCL 1.1, Renderscript, Direct3D 11.1					
	MEDIA FORMATS	Video (MPG, AVI, MP4, RM, RMVB, TS), Audio (MP3, WMA), Image (JPG, GIF, BMP, PNG)					
SPECIAL	Images, Videos, Audio, Scrolling Text, On/Off Timer, On Screen Clock, Media Rotation						
ACCESSORIES	INCLUDED	Power Cable, Remote Control, Key, User Manual					

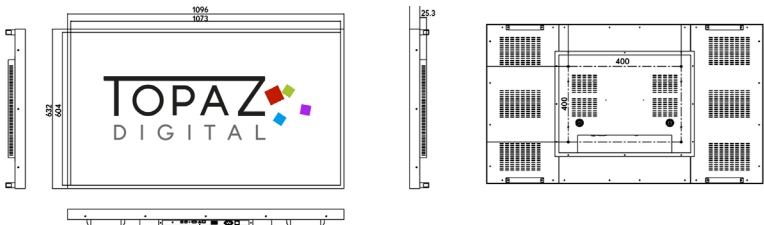
TPZ-VLS-32



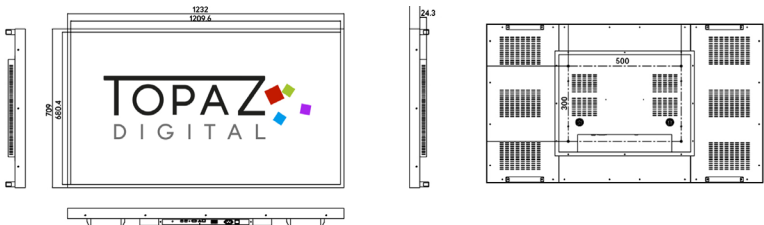
TPZ-VLS-43



TPZ-VLS-50



TPZ-VLS-55



TPZ-VLS-65

