

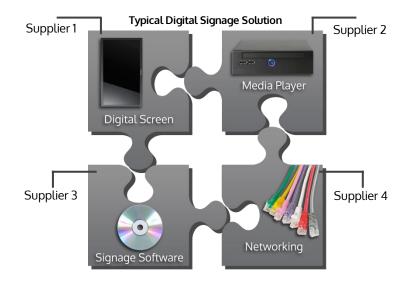
## TURN HEADS WITH THE TOPAZ FREESTANDING DISPLAY

#### NOW INCORPORATING ANDROID POWER & FUNCTIONALITY



Our Freestanding SL Series Displays are proven to be real attention grabbers and stand out in a busy commercial environment providing businesses a fresh approach to digital signage... an 'Out of the Box, Fully Inclusive' approach which enables businesses to control and manage costs and deployment in a more effective way

However with launch of our Android powered Freestanding screens the functionality has increased delivering even more benefits for your business





The TOPAZ SL All Inclusive Solution

Commercial Grade
Digital Signage Screen

- Built in Android Media Player
- CMS Software
- Wifi & LAN (optional 3G)



### **PRODUCT HIGHLIGHTS**

#### **INCREASED POWER**

As well as being built on the Android Operating System the Android SL range all feature a more powerful CPU and graphics processor enabling you to handle more demanding graphics in turn delivering more immersive and attention grabbing content!



#### **USB KEYBOARD COMPATIBLE**

Our new Android powered SL displays now feature the ability to plug in a USB keyboard to make menu navigation and entering Wi-Fi passwords much quicker and easier.



#### **3G CONNECTIVITY**

Want your screen installed in a location with no WiFi or LAN connectivity? No problem! The Android SL Series provides the ability to upgrade the screen to 3G connectivity for a small surcharge.



## HTML COMPATIBILITY

Unlike the SL Series our new Android SL has the capability to display HTML pages so either via our CMS software or your own solution you can now display live feeds using the power of HTML





## **TOPAZ CONTENT MANAGEMENT SYSTEM (CMS)**

- Manage your content through our cloud based content management system from anywhere in the world.
- User control enables you to manage your users and control who in your organisation has access to update specific areas
- Clients are issued with a username and password for our secure web portal, where they can upload their content at the click of a button which is stored on our secure server.
- Utilize **zoned templates** to present your videos, images, scrolling text messages, web pages and **live** RSS feeds.
- Create multiple playlists to determine exactly when the relevant content is displayed.
- Update your screens individually or in groups, manually or automatically depending on your requirements.





**Create custom layouts** - 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!

This allows you to deliver targeted content and display your messages exactly how you want to!



**Populate your layout** – Upload your images and videos and simply drag and drop into your created zones to create your playlist!

Text zones can also be populated through linking to external RSS feeds or custom messaging – ensuring your messages are targeted as well as informative!



**Update your screens from anywhere** - 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.



# TOPAZ 50" & 55" FREESTANDING SL DISPLAY SPECIFICATIONS

PANEL	DISPLAY SIZE	50 INCH	55 INCH
	RESOLUTION	1080x1920	1080x1920
	DISPLAY AREA (MM)	616.4x1097.8	686.4x1215.6
	ASPECT RATIO	9:16	9:16
	BRIGHTNESS (CD/M <sub>2</sub> )	500	500
	COLOUR	16.7M	16.7M
	VIEWING ANGLE	178°	178°
	CONTRAST RATIO	4000:1	5000:1
AUDIO	SPEAKER TYPE	5W, 8Ω (x2)	
AV INPUTS	VIDEO	HDMI, VGA	HDMI, VGA
	AUDIO	Audio Socket (3.5mm)	Audio Socket (3.5mm)
POWER	INPUT VOLTAGE	AC110-240V (50Hz-60Hz	AC110-240V (50Hz-60Hz
MECHANICAL	UNIT SIZE (WXHXD MM)	747x1850x50	840x1960x80
	WORKING TEMPERATURE	0°C to 50°C	0°C to 50°C
INTERNAL MEDIA PLAYER	MEDIA	1080x1920	
	RESOLUTION		
	INTERNAL	6GB	
	MEMORY		
	CPU	Dual-Core Cortex-A9 @1.5GHz	
	GPU	Mali-400 MP4 @600MHz	
	RAM	1GB DDR3	
	ROM	6GB NAND	
	USB	USB2.0 Host (x2)	
	LAN	10/100M Ethernet	
	WI-FI	802.11b/g/n	
	os	Android 4.2.2	
	GRAPHIC ENGINE	OpenGL ES 1.1/2.0, OpenVG 1.1	
	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	



