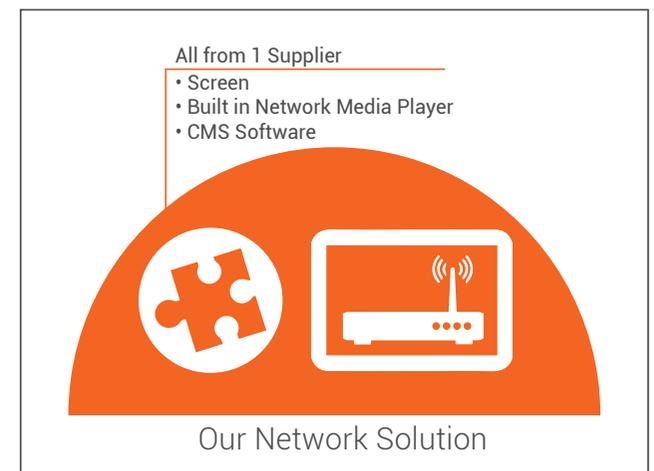
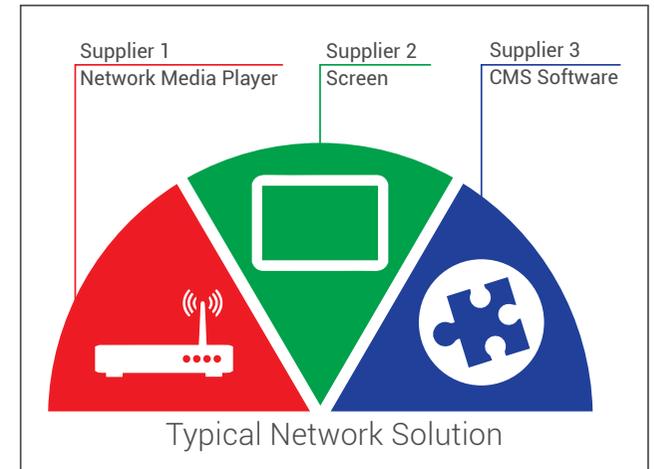


ALL IN ONE ANDROID NETWORK SCREENS



All In One Solution

Our screens have an integrated Android network media player; making installation a breeze. Typically network solutions require you to invest in additional networking hardware - complicating the installation process and the overall system. Hardware and software usually come from different sources which can result in confusion and conflict when identifying any potential faults. In contrast to this, any issues with our screens or Digital Signage software will be dealt with directly by us; one supplier, one solution.



Android Media Player



Their integrated Android network media player provides super-fast possessing speed for improved communication with the CMS. It also allows you to display live websites; this can be anything from a live web feed from a third party to your social media page. Should you need to you can also run your own software if you already have a CMS solution.

Create Custom Layouts



This feature allows you to design your own layout with different media zones for your images, videos, webpages, time, date and also allows you to add a scrolling message or RSS feed. You can even give your layout a corporate "skin" to go around your media zones.

Update Your Screens From Anywhere



Access your screen's functions from anywhere. Using the software you can remotely control functions such as rebooting or formatting your screen, playing and stopping content, adjusting the volume and scheduling on/off times; a truly centralised solution.

Connectivity



Connect your Android Network Screens to the internet wirelessly via Wi-Fi or via a Local Area Connection. If an internet connection is not available a 3G router can be incorporated into the screen, meaning that we can provide an integrated network solution for any location.

Schedule Playlists



Display what you like, when you like. Create playlists that will automatically display your desired content a pre-determined times and dates. Whatever your scheduling requirements, our system can support them.

Custom Background/Font Colours



Customise your colours - great for maintaining brand consistency. You can choose a colour from the palette or enter a Hex code to modify the colour of your background, scrolling text, static text, time and date.

Content Management System (CMS)



A commercial grade panel, with a lifespan of 50,000 hours, and high quality components ensure that this display can be in constant use 24/7. Tablet-like styling is achieved thanks to their tempered glass front and robust steel enclosure, framed in an unpainted aluminium surround, unlike cheap imitations.

User Management



Create as many bespoke user accounts as you like. You may wish to limit some functions of the software to specific users, for example you may wish to allow a receptionist to upload media and have access to the screen in the reception area but nothing else - our system allows full user rights control.

Multi-Screen Synchronisation



You can synchronise the content across multiple screens that are connected to the same network. This is ideal for advertising networks on escalators or along lengthy corridors.

Multiple videos and images playing in a continuous rolling loop

Allows you to input custom text values

Allows you to display multiple live webpages

Set an image or a colour to frame your media zones

Video

Static Text

Webpage

Background

Logo

Date

Scrolling Text

Time

Brand your layout with your logo which will stay on top of all other zones

Display the date in a variety of formats, sizes and in whatever colour you want

Display a ticker tape message or live RSS feed

Display the time in a variety of formats, sizes and in whatever colour you want



Wall Mounted Specification

Panel	Display Size	19 Inch	22 Inch	32 Inch	42 Inch	46 Inch	55 Inch
	Resolution	1366x768	1920x1080	1366x768	1920x1080		
	Display Area (mm)	408.6x229.6	478x269	699x394	932x525	1019x574	1207x678
	Aspect Ratio	16:9					
	Brightness (cd/m2)	450		500	450	500	
	Colour	16.7M					
	Viewing Angle	178°					
	Contrast Ratio	3000:1					
Audio	Speaker Type	2W, 5Ω (x2)			5W, 8Ω (x2)		
AV Inputs	Video	HDMI, VGA					
	Audio	Audio Socket (3.5mm)					
Power	Power Consumption (W)	16	20	50	80	98	113
	Input Voltage	AC110~240V (50Hz~60Hz)					
Mechanical	Unit Size (WxHxD mm)	501x322x38	590x383x33.7	814x504x40	1046x639x40	1149x702x40	1366x837x50.1
	VESA Holes (mm)	100x100 150x100	100x100	400x200	400x400		
	Net Weight	5.9	8.5	15.5	24.7	30	47
	Gross Weight	7.8	10.3	19.8	30	33	54
	Working Temperature	0 °C to 50 °C					
Feature	Internal Media Player	Media Formats	Video (MPG, AVI, MP4, RM, RMVB, TS), Audio (MP3, WMA), Image (JPG, GIF, BMP, PNG)				
		Media Resolution	1920x1080/1080x1920				
		Internal Memory	6GB				
		CPU	Duel-Core Cortex-A9 @1.6GHz				
		GPU	Mali-400 MP4 @400MHZ				
		RAM	1GB DDR3				
		ROM	8GB NAND				
		USB	USB2.0 HOST (x2)				
		LAN	10/100M Ethernet (Network version screen only)				
		Wi-Fi	802.11b/g/n (Network version screen only)				
		OS	Android 4.2.2				
		Graphic Engine	OpenGL ES 1.1/2.0, OpenVG 1.1				
	Special	Images, Videos, Audio, RSS Feeds, Website/HTML5, Multiple Zones, Background Image, Scrolling Text Message, Static Text, Editable Background Colours, Editable Font Colours, Time and Date, Remote Commands, User Management, Multi-screen Synchronisation					
Accessories	Included	Wall Mount, Scheduling Software, Remote Control, Key, User Manual					
	Optional	Special Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table Stand					

Freestanding Specification

Panel	Display Size	46 Inch	55 Inch
	Resolution	1080x1920	
	Display Area (mm)	574.6x1020.4	682x1211
	Aspect Ratio	16:9	
	Brightness (cd/m2)	500	
	Colour	16.7M	
	Viewing Angle	178°	
	Contrast Ratio	4000:1	6000:1
Audio	Speaker Type	5W, 8Ω (x2)	
AV Inputs	Video	HDMI, VGA	
	Audio	Audio Socket (3.5mm)	
Power	Power Consumption (W)	370	450
	Input Voltage	AC110~240V (50Hz~60Hz)	
Mechanical	Unit Size (WxHxD mm)	730x1850x80	840x1960x80
	Net Weight	90	120
	Gross Weight	110	125
	Working Temperature	0 °C to 50 °C	
Feature	Media Formats	Video (MPG, AVI, MP4, RM, RMVB, TS), Audio (MP3, WMA), Image (JPG, GIF, BMP, PNG)	
	Media Resolution	1080x1920	
	Internal Memory	6GB	
	CPU	Duel-Core Cortex-A9 @1.6GHz	
	GPU	Mali-400 MP4 @400MHz	
	RAM	1GB DDR3	
	ROM	8GB NAND	
	USB	USB2.0 HOST (x2)	
	LAN	10/100M Ethernet (Network version screen only)	
	Wi-Fi	802.11b/g/n (Network version screen only)	
	OS	Android 4.2.2	
	Graphic Engine	OpenGL ES 1.1/2.0, OpenVG 1.1	
	Special	Images, Videos, Audio, RSS Feeds, Website/HTML5, Multiple Zones, Background Image, Scrolling Text Message, Static Text, Editable Background Colours, Editable Font Colours, Time and Date, Remote Commands, User Management, Multi-screen Synchronisation	
Accessories	Included	Scheduling Software, Remote Control, Key, User Manual	
	Optional	Touch Screen Upgrade	

