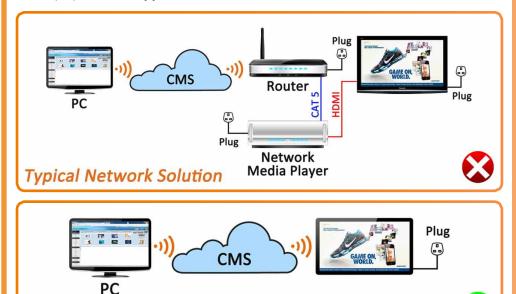
WHAT MAKES OUR SYSTEM UNIQUE?

ALL-IN-ONE SOLUTION

Our screens are 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**.



CONNECTIVITY

Our Network Solution

Connect your 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 integrated into the screen, allowing us to provide an integrated network solution for any location.



ANDROID MEDIA PLAYER

Their integrated Android network media player provides a **super fast possessing speed** allowing for improved communication with the CMS. This means that you can **update your screens quicker** than ever before. It also allows you to **display a live website**; this can be anything from a live URL feed provided by a third party to your social media profile. The Android network media player also allows you to **run your own software** should you already have a CMS solution.



STYLE

These are the most **stylish and attractive screens** on the market. Their buttonless tempered glass face, rounded corners, super slim profile and aluminium surround all add to their **eye-catching tablet like aesthetics**.





CLOUD BASED CONTENT MANAGEMENT SYSTEM (CMS)

Updating your screens is **extremely simple**. Login to <u>MySignagePortal.com</u> to upload media, manage playlists, create your own templates and schedule content for whenever you want; giving you complete control over your network. No special software or dedicated PC is required.

CONTENT MANAGEMENT SYSTEM (CMS) - MySignagePortal.com

CREATE

Create custom layouts

This feature allows you to design your own layout with different media zones for your images, videos, webpage, time, date and also allows you to add a scrolling message or RSS feed.



Corporate branding

Add your logo to your content and use your corporate colours in scrolling messages to maintain brand consistency.



UPDATE

Update your screens from anywhere

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

SCHEDULE

Schedule playlists

You can determine exactly what content is displayed and when. Create playlists that will automatically display your desired content at pre-determined times and dates. Whatever your scheduling requirements, our system can support them.



REMOTE FUNCTIONS

Remote screen functions

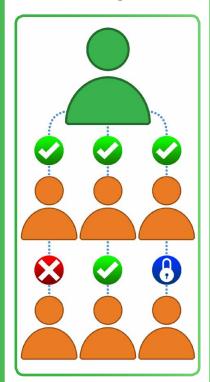
The CMS allows you to control most of your screen's functions from anywhere, such as rebooting your screen, playing and stopping content, volume control and scheduling on/off times; a truly centralised solution.

unda	y Always (211		Mond	ay Timer			Tuesd	ay Timer		
Vo.	Status	On Time	Off Time	No.	Status	On Time	Off Time	No.	Status	On Time	Off Time
1	On	00:00	00:00	1	On	07:45	17:15	1	On	07:45	17:15
2	On	00:00	00:00	2	Off	00:00	00:00	2	Off	00:00	00:00
3	On	00:00	00:00	3	Off	00:00	00:00	3	Off	00:00	00:00
4	On	00:00	23:59	4	On	00:00	23:59	4	On	00:00	23:59
5	On	00:00	23:59	5	On	00:00	23:59	5	On	00:00	23:59

USER CONTROL

Manage your users

You may wish to limit some functions or zones to specific users. For example you may wish to allow a receptionist to have access to the scrolling welcome message on the screen in the reception area but nothing else — our system allows full user rights control.



Review your playback logs

Records are kept from all screen activity so as you can monitor the usage and effectiveness of your content.

WALL MOUNTED ANDROID NETWORK DIGITAL ADVERTISING DISPLAYS

FEATURES

- All-in-one out of the box network solution
- Available in sizes: 19", 22". 32", 42", 46" and 55"
- Built-in network media player (LAN & Wi-Fi)
- Optional built-in 3G router
- Tablet-like styling
- Tempered glass frontage
- Aluminium surround
- Super slim profile
- LED backlight
- Free flush fit wall mount



SPECIFICATIONS

	İ			İ	İ			
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	1209x680		
Aspect Ratio	16:9							
Unit Size (WxHxD mm)	501x322x38	590x383x33.7	814x504x40	1046x639x66.4	1149x702x64.7	1366x837x84.7		
Package Size (WxHxD mm)	580x430x120	650x483x117	950x640x195	1174x770x195	1315x840x200	1525x1020x260		
Net Weight (kg)	5.9	8.5	16.8	26	36	45		
Gross Weight (kg)	7.8	10.3	20	29	42	53		
Brightness (cd/m²)	4!	50	500	450	5	00		
Colour	16.7M							
Viewing Angle	178°							
Contrast Ratio		3000:1		400	5000:1			
Power Consumption (W)	16	20	50	80	180	280		
Input Voltage	AC110~240V(50Hz~60Hz)							
Working Temperature	0 °C to 50 °C							
Media Formats	Video (MPG, AVI, MP4, RM, RMVB, TS), Audio (MP3, WMA), Image (JPG, GIF, BMP, PNG)							
Inputs	RJ45, HDMI, VGA, Audio Socket (3.5mm)							
Audio	2W	, 5Ω	5W, 8Ω					
Internal Flash Memory	6GB							
Accessories	Remote Control, Wall Mount, Key, User Manual							
Connection Method	LAN, Wi-Fi or 3G							

Android PC Board Specifications					
Hardware					
CPU	Duel-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				
Software					
Operating System	Android 4.2.2				
Graphic Engine	OpenGL ES 1.1/2.0, OpenVG 1.1				

FREESTANDING ANDROID NETWORK DIGITAL POSTERS

SPECIFICATIONS

Display Size	46 Inch	55 Inch			
Resolution	1080x1920				
Display Area (mm)	574.6x1020.4	682.4x1211.6			
Aspect Ratio	9:16				
Unit Size (WxHxD mm)	730x1850x80	840x1960x80			
Package Size (WxHxD mm)	870x2020x560	1006x2010x613			
Net Weight (kg)	105	120			
Gross Weight (kg)	111	125			
Brightness (cd/m²)	500				
Colour	16.7M				
Viewing Angle	178°				
Contrast Ratio	4000:1	6000:1			
Power Consumption (W)	370	450			
Input Voltage	AC110~240V(50Hz~60Hz)				
Working Temperature	0 °C to 50 °C				
Media Formats	Video (MPG, AVI, MP4, RM, RMVB, TS), Audio (MP3, WMA), Image (JPG, GIF, BMP, PNG)				
Inputs	RJ45, HDMI, VGA, Audio Socket (3.5mm)				
Audio	5W, 8Ω				
Internal Flash Memory	6GB				
Accessories	Remote Control, Key, User Manual				
Connection Method	LAN, Wi-Fi or 3G				

Android PC Board Specifications					
Hardware					
СРИ	Duel-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				
Software					
Operating System	Android 4.2.2				
Graphic Engine	OpenGL ES 1.1/2.0, OpenVG 1.1				

FEATURES

- All-in-one out of the box network solution
- Available in sizes: 46" & 55"
- Built-in network media player (LAN & Wi-Fi)
- Optional built-in 3G router
- Tablet-like styling
- Tempered glass frontage
- Aluminium surround
- Super slim profile
- Freestanding portable design (with integrated factory fitted castors)

