



ANDROID FREESTANDING POSTERS

Android Freestanding Digital Posters

50" | 55"



Plug and Play

Plug and Play is the most straightforward way to upload content to the screen. Simply load images and videos onto a USB stick, insert into the display, wait for your content to copy over and then remove. Your images and videos will now play in a continuous loop.



Free Scheduling Software

These displays come with free scheduling software for displaying different content at different times of the day. If you prefer to keep it simple you can update the screen directly without using the software.



450cd/m² IPS Panel

Commercial grade IPS technology accurately displays image quality and colour depth with no fall-off in colour accuracy. These panels are designed to achieve ultimate lifelike colour temperature in portrait orientation.



24/7 Commercial Use

These displays use a commercial grade LCD panel and LED back-light. They have the ability to be in constant use 24/7 for over 70,000 hours and have no external buttons or controls to avoid tampering.



Key Features



PLUG AND PLAY



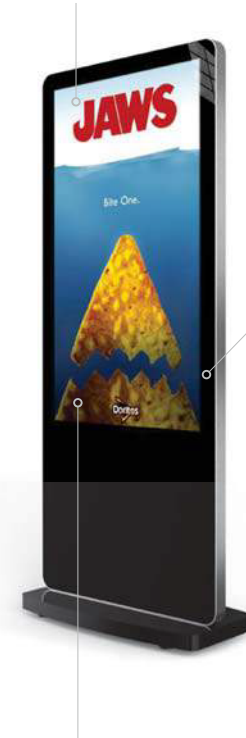
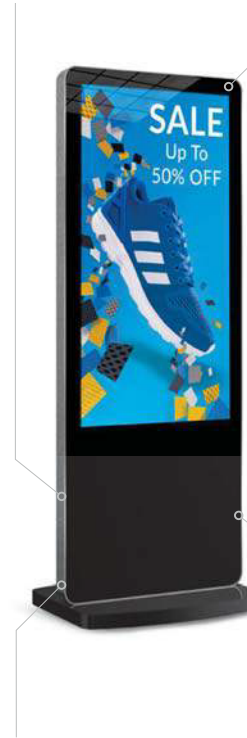
INTEGRATED ANDROID MEDIA PLAYER



IPS PANEL



24/7 COMMERCIAL GRADE

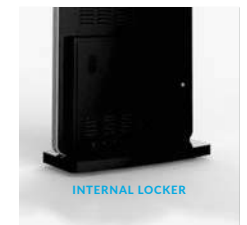
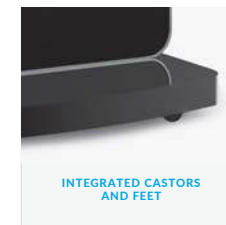
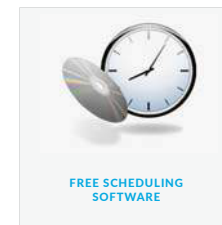
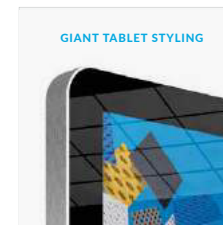


INTEGRATED SPEAKERS

CONNECT DEVICES

LED BACKLIGHT

OPTIONAL NETWORK UPGRADE



Other Features

Power Timer

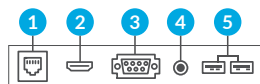
The eco-friendly power timer allows you to assign daily or weekly on and off times for your screen meaning that it is only in use when it needs to be; improving your environmental efficiency.



Internal Locker

Should you need to connect the screen to an external source, like a PC or media player, you can use the HDMI input or the VGA and 3.5mm audio jack inputs and hide the player inside the internal locker.

- 1 LAN
- 2 HDMI
- 3 VGA
- 4 Audio in
- 5 2 x USB



Giant Tablet Styling

Their tempered glass face, rounded corners, super slim profile and aluminium surround all add to the captivating tablet-like aesthetics as well as protecting the internal components from potential damage.



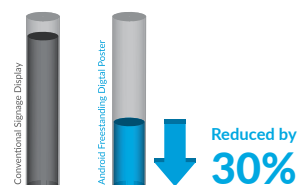
Free Integrated Castors

These freestanding displays are a fully portable solution as they feature integrated castors as well as retractable feet for more permanent installations.



Low Power Consumption

The LED backlight technology provides improved brightness and contrast. Their lifespan is drastically improved to over 70,000 hours and the power consumption is reduced by around 30%.



Scrolling Text

You can display a "ticker tape" style scrolling text message along the bottom of the screen, to help you get your message across or help highlight any specific promotions or offers.



Tickets now available online at www.chromeburymusicfestival.com Tickets now available online at www.chromeburymusicfestival.com

Wide Viewing Angle

Thanks to the IPS technology these displays provide fantastic image quality with a remarkable viewing angle of 178° in portrait orientation.



Optional Network Upgrade

For a small charge you can upgrade your screen to be networked, allowing you to connect your screen via Wi-Fi, LAN or 4G, then remotely update it over the internet. For more information please go to page 91.



	50 Inch	55 Inch
Panel	Resolution	1920x1080
	Display Area (mm)	618.4x1097.8
	Aspect Ratio	16:9
	Brightness (cd/m²)	450
	Colour	16.7M
	Viewing Angle	178°
Audio	Speaker Type	6W, 8Ω (x2)
	Video	HDMI, VGA
AV Inputs	Audio	Audio Socket (3.5mm)
	Power Consumption (W)	100
Power	Input Voltage	AC110~240V (50Hz~60Hz)
	Unit Size (WxHxD mm)	747x1862x50
Mechanical	Package Size (WxHxD mm)	835x2010x535
	Footprint (WxH mm)	747x400
	Net Weight (kg)	82
	Gross Weight (kg)	90
Environmental	Operating Temperature	0 °C to 50 °C
	Storage Temperature	-30°C to 60°C
	Operating Humidity	10% to 80%
	Storage Humidity	5% to 95%
Computer	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	Quad-Core Cortex-A17@1.61GHz
	GPU	Mali-T760 MP4 @600MHz
	RAM	2GB DDR3
	ROM	8GB NAND
	USB	USB2.0 HOST (x2)
	LAN	10/100M Ethernet (Network Version Only)
	Wi-Fi	802.11b/g/n/ac (Network Version Only)
	OS	Android 5.1.1
	Graphic Engine	OpenGL ES 1.1/2.0/3.0/3.1, OpenGL 1.1, Renderscript, Direct3D 11.1
Accessories	Included	Scheduling Software, Remote Control, Key, User Manual
	Optional	Network Upgrade, Touch Screen Version
Warranty	Warranty Period	3 Year Warranty
	Technical Support	Lifetime



Digital Android Battery A-Boards

49"



Digital A-Board

Stand out from the crowd with this innovative portable digital signage solution. A mains plug is no longer needed for you to deliver your digital messaging, opening up a whole world of new possibilities.



Plug and Play

Plug and Play is the most straightforward way to upload content to the screen. Simply load images and videos onto a USB stick, insert into the display, wait for your content to copy over and then remove. Your images and videos will now play in a continuous loop.



Battery Powered Display

The integrated lithium-polymer battery revolutionises the way you can use digital signage. This commercial grade slimline battery solution gives you over 12 hours running time.



700cd/m² IPS Panel

The high brightness LCD panel used in this display is up to three times brighter than a domestic TV making it ideal for brightly lit public spaces.



Key Features



AMBIENT LIGHT SENSOR



TEMPERED GLASS FRONT

VIPS

700CD/M² IPS PANEL



OPTIONAL NETWORK UPGRADE



FIXED LOCKABLE CASTORS

PLUG AND PLAY



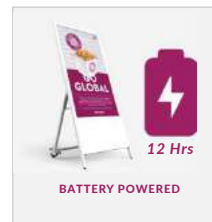
INTEGRATED ANDROID MEDIA PLAYER

STYLISH WHITE ENCLOSURE



700cd/m²

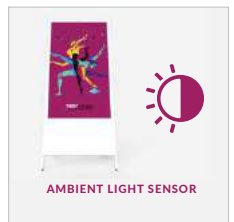
HIGH BRIGHTNESS



BATTERY POWERED



PLUG AND PLAY



AMBIENT LIGHT SENSOR

Other Features

Ambient Light Sensor

The display has a light sensor that changes the screen's brightness depending on the ambient light ensuring the most suitable brightness depending on the environment.



Power Via Mains Plug

The Digital Android Battery A-Board can be powered via mains electricity supply by connecting the charging cable to a wall socket.



Free Scheduling Software

These displays come with free optional scheduling software for displaying different content at different times of the day. You can also display a "ticker tape" style scrolling text message along the bottom of the screen.



Wide Viewing Angle

Thanks to the IPS technology these displays provide fantastic image quality with a remarkable viewing angle of 178° in portrait orientation.



Charge Level Indicator

This handy indication meter tells you exactly how much charge you have left in your battery for ultimate convenience.



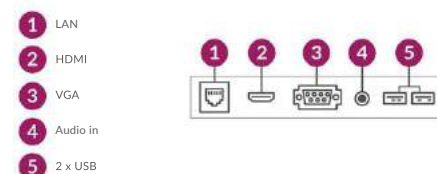
Integrated Castors

These freestanding displays are a fully portable solution and can be easily moved by one person as they feature fixed castors. These wheels can be locked to prevent the screen from moving once in place.



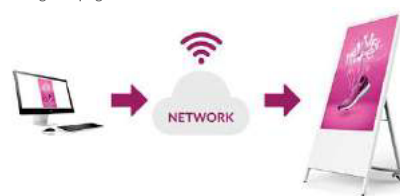
Multiple Inputs

Should you need to use the screen as a monitor you can connect it to an external source, like a PC or media player, using the HDMI input or the VGA and 3.5mm audio jack inputs.



Optional Network Upgrade

For a small charge you can upgrade your screen to be networked, allowing you to connect your screen via Wi-Fi, LAN or 4G, then remotely update it over the internet. For more information please go to page 91.



	49 Inch
Panel	Resolution
	1920x1080
	Display Area (mm)
	606x1076
	Aspect Ratio
	16:9
Panel	Brightness (cd/m²)
	700
	Colour
	16.7M
	Viewing Angle
Panel	178°
	Contrast Ratio
	5000:1
Audio	Speaker Type
AV Inputs	5W, 8Ω (x2)
	Video
	HDMI, VGA
Battery	Audio
	Audio Socket (3.5mm)
	Battery Technology
	Integrated lithium polymer
	Charging Time
	7 hours
	Battery Life
	12 hours
	Battery Capacity
	44000mAh
Battery	Power Supply
	29.4V - 21V
	Power Consumption
	126W
	Energy
	1108.8 Watt-hours
Mechanical	Unit Size (WxHxD mm)
	1503x682.4x36.5
	Package Size (WxHxD mm)
	1752x830.3x262
	Footprint (WxH mm)
	682.4x608
Mechanical	Net Weight (kg)
	49
	Gross Weight (kg)
	57.25
Environmental	Operating Temperature
	0 °C to 50 °C
	Storage Temperature
	-30°C to 60°C
	Operating Humidity
	10% to 80%
Environmental	Storage Humidity
	5% to 95%
	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
	Quad-Core Cortex-A17@1.61GHz
Computer	GPU
	Mali-T760 MP4 @600MHz
	RAM
	2GB DDR3
	ROM
	8GB NAND
	USB
	USB2.0 HOST (x2)
	LAN
	10/100M Ethernet (Network Version Only)
Computer	Wi-Fi
	802.11b/g/n/ac (Network Version Only)
	OS
	Android 5.1.1
	Graphic Engine
	OpenGL ES 1.1/2.0/3.0/3.1, OpenGL 1.1, Renderscript, Direct3D 11.1
Accessories	Included
	Scheduling Software, Remote Control, User Manual, Charger, Mains Power Cable
Warranty	Optional
	Network Upgrade
	Warranty Period
	3 Year Warranty
Warranty	Warranty Period (Battery)
	3 Year Warranty*
Warranty	Technical Support
	Lifetime

*Excludes degradation and user damaged caused by sulphation, deep cycling and overcharging.





NEEM CONTACT OP.

WE KIJKEN GRAAG WAT WE VOOR UW ONDERNEMING KUNNEN BETEKENEN

Met ons grote assortiment aan Digital Signage producten, communiceert en informeert u makkelijker met uw klanten of medewerkers op een moderne en digitale manier.

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