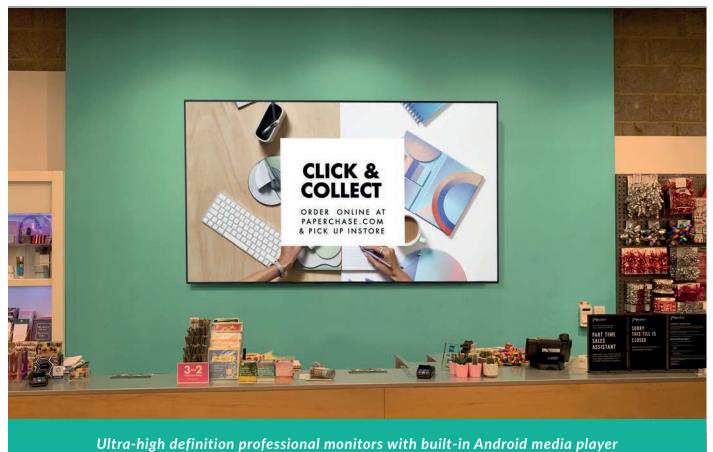
75" 4K Large Format Display



Lightweight Design

By using less and lighter materials this generation is considerably lighter than the previous version, making installation and maintenance much more convenient.



24/7 Commercial Use

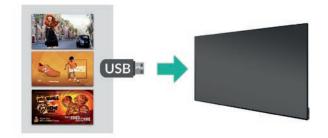
These displays use a commercial grade LCD panel and LED backlight. They have the ability to be in constant use 24/7 for over 70,000 hours and have no external buttons or controls to avoid tampering.



-	Narrow Bezel
4K	4K Resolution
هوهوه ه و	RS-232
(Wide Viewing Angle
A DECEMBER OF THE PARTY OF THE	Power Timer
10	Low Power Consumption
(()	Integrated Speakers
	Landscape/Portrait Orientation
••	Optional OPS PC

Plug and Play

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



Remarkable 4K Display

With four times the resolution of Full HD, get amazing picture quality for a truly immersive viewing experience when using HDMI.



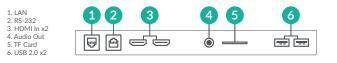
450cd/m² Commercial Panel

A commercial grade panel and compents are used to ensure reliable 24/7 use in public spaces. The screen can also be used in landscape or portrait orientation.



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 and 5mm audio out jack inputs.



Integrated Android Media Player

There is an integrated Android media player inside the screen allowing you to upgrade to a network version without needing any additional hardware. You can also install third party Android apps if required.



Slim Bezel

The screens feature an extremely sleek and narrow bezel meaning that the enclosure to display area ratio is very low. The front is crafted from segmented aluminium to achieve ultimate precession while the polymer rear keeps the display super slim and lightweight.



Optional OPS Windows PC

For ultimate flexibility an OPS Windows PC can be installed into the rear of the display, allowing you to install software for either Android or Windows operating systems.

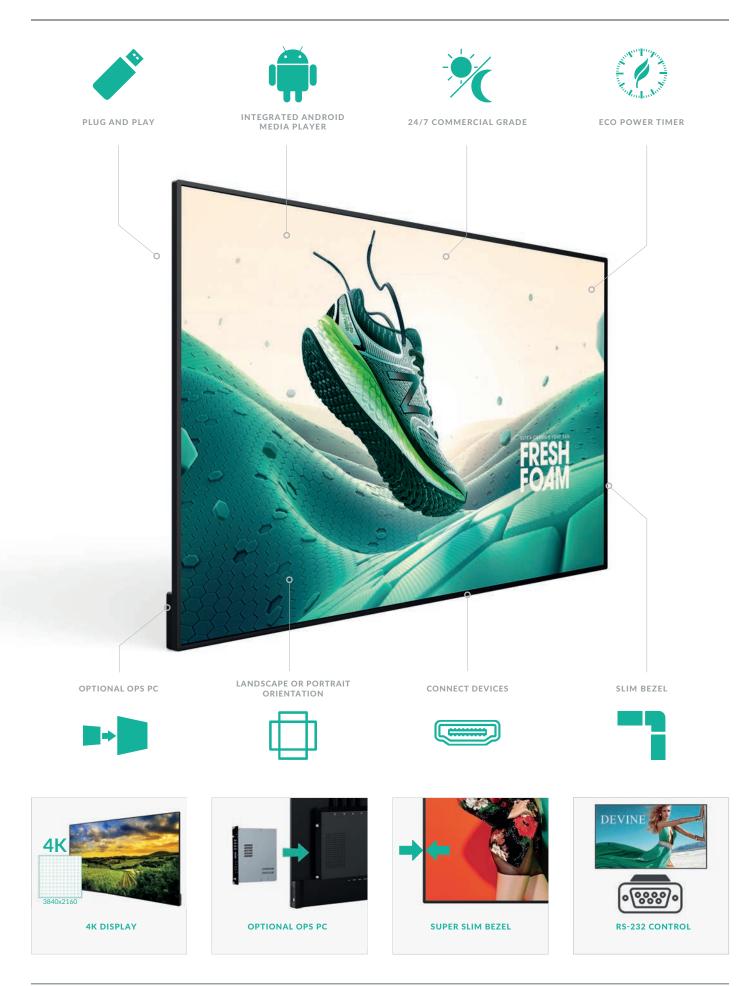


Optional Network Upgrade

For a small charge you can upgrade your screen to be networked, allowing you to connect your screen via Wi-Fi or LAN, then remotely update it over the internet.



Key Features

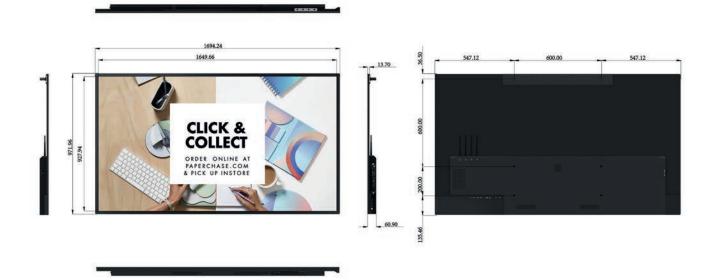


Specification Table

		75 Inch
Panel	Resolution	3840x2160
	Display Area (mm)	1649.66x927.94
	Aspect Ratio	16:9
	Brightness (cd/m²)	450
	Colour	16.7M
	Viewing Angle	178°
	Contrast Ratio	1000:1
Audio	Speaker Type	Stereo: 10W, 4Ω x 2, Bass: 15W, 8Ω x 1
AV Inputs	Inputs	HDMI x 2
	Outputs	Audio Out
	Control	RS-232
Power	Power Consumption (W)	280
	Input Voltage	AC110~240V(50Hz~60Hz)
	Unit Size (WxHxD mm)	1694.24x971.96x60.90
	Package Size (WxHxD mm)	1822x1112x212
Mechanical	VESA Holes (mm)	600x800/600x600
	Net Weight (kg)	32.8
	Gross Weight (kg)	44.3
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%
	Media Formats	Video (MPG, AVI, MP4, RM, RMVB, TS), Audio (MP3, WMA), Image (JPG, GIF, BMP, PNG)
	Media Resolution	1920x1080/1080x1920
Computer	CPU	ARM Quad-core Cortex-A53 1.5GHz
	RAM	2GB DDR3
	Architecture	64-bit
	Graphic Engine	ARM Mali T720mp2
	Hard Drive/Internal Memory (eMMC)	16GB
	USB	USB 2.0 x2
	LAN	10/100 Ethernet
	Wi-Fi	802.11b/g/n/ac
	OS	Android 6.0
Accessories	Included	Remote Control, User Manual, Power Lead
	Optional	Network Upgrade
Warranty	Warranty Period	3 Year Warranty
	Technical Support	Lifetime

Errors and omissions excepted





Why Choose Our Commercial Display Solutions?

