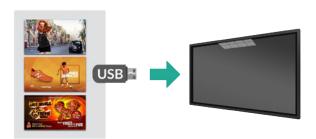
## 70" 4K Large Format Display



#### **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.



#### **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.



#### 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.





## Remarkable 4K Display

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







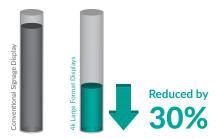
### 450cd/m<sup>2</sup> Commercial Panel

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.



#### **Low Power Consumption**

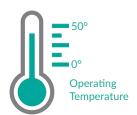
The LED backlight technology provides improved brightness and contrast. Their lifespan is drastically improved to over 70,000 hours and the power consumption is reduced by around 30%.



## **Temperature Control**

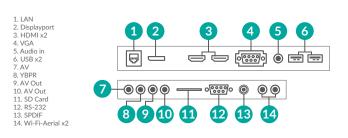
A fanless cooling system keeps their panels and other internal components at the optimum working temperature; ensuring a long and reliable life for your screen.





#### **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 5mm audio jack inputs.



#### **Stunning Enclosure**

The precision frame is crafted from black aluminium and assembled in segments so the enclosure can remain sexy and sleek with rounded corners and a tempered glass front for protection. A polymer rear cover keeps the display slim and lightweight.



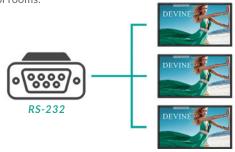
#### **Power Timer**

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.



#### **RS-232 Control**

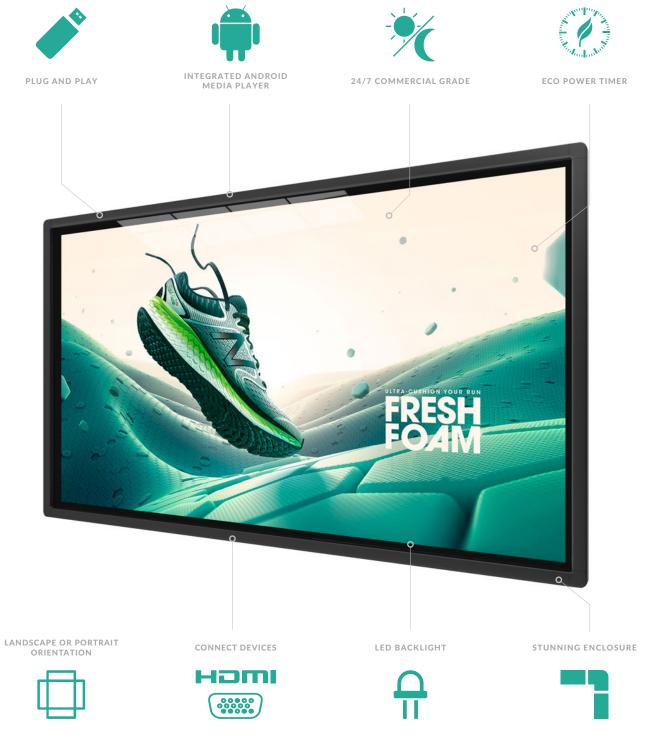
Remotely control your screens by sending commands over long or short distances using RS-232 protocols, ideal for CCTV control rooms.



#### **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.









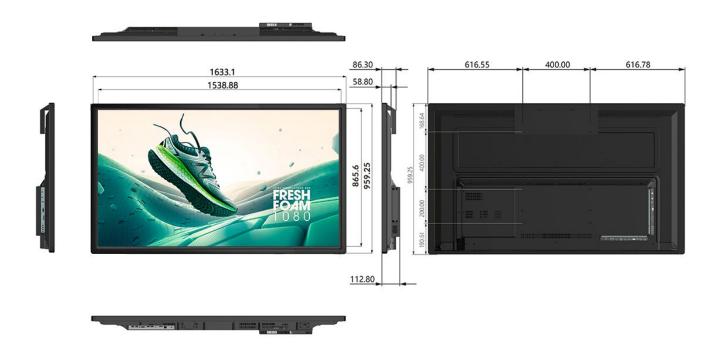




# Specification Table

Resolution         3840x2160           Display Area flatio         1538,88,865.6           Aspect Ratio         16.9           Panel         Birghtness (cd/m²)         450           Colour         16,7M           Viewing Angle         17,8°           Audio         Speaker Type         300,000           AU Inputs         DisplayPort, HDMI x 2, WGA, Audio Int, USB 3.0 x 2, AV Int, YPBPr, SD Card           AV Inputs         Outputs         AV Out, Audio Out, SPDIF           Control         RS-232         Control           Fower         Power Consumption (W)         350           Mechanical         Power Consumption (W)         350           Mechanical         Visit Size (Wark D mm)         1633,1x959,25x112.8           Mechanical         VESA Holes (mm)         400,4000/4000/4000/4000           Mechanical         VESA Holes (mm)         400,4000/4000/4000           VESA Holes (mm)         400,4000/4000/4000/4000           VESA Holes (mm)         400,4000/4000/4000/4000           VESA Holes (mm)         400,4000/4000/4000           Powersing Finementure         0 °C to 50 °C           Forviorence Finementure         0 °C to 50 °C           Gross Weight (kg)         71.8           Operating In			70 Inch
Panel         Aspect Ratio         16:9           Panel         Prightness (α/m²)         450           Colour         16:7M           Weining Angle         178°           Contrast Ratio         4000:1           Audio         Speaker Type         5W, 80 (α²)           Audio         Speaker Type         5W, 80 (α²)           Auton         Outputs         AV Out, Audio Out, SPDIF           Control         RS-232           Power         Power Consumption (W)         350           Mechanical         Power Consumption (W)         350           Mechanical         VESA Holes (WAHAD mm)         1633.1959.25x112.8           Mechanical         VESA Holes (m)         400x400x100x100x100x100x100x100x100x100x	Panel	Resolution	3840x2160
Panel         Brightnes (cd/m²)         450           Colour         16.7M           Jewing Angle         178°           Contrast Ratio         4000:178°           Audio         Speaker Type         5W, RQ (κQ)           AV Inputs         Outputs         AW Ont, NY PSPP, SD Card           AV Inputs         Outputs         AV Out, Audio Out, SPDIF           Power         Power Consumption (W)         350           Package Size (WxHxD mm)         350           Mechanical         Package Size (WxHxD mm)         1633.1x959.25x112.8           Mechanical         VESA Holes (fm)         1867.11474340           Mechanical         VESA Holes (fm)         1867.11474340           Mechanical (fm)         Consumption (Windows)         1867.11474340           Mechanical (fm)         Consumption (Windows)         1867.11474340           Mechanical (fm)         Package Size (WxHxD mm)         1967.11474340           Media Resolution         1920.1660/116000000000000000000000000000000		Display Area (mm)	1538.88x865.6
Colour         16.7M           Viewing Angle         178°           Contrast Ratio         4000-1           Audio         Speaker Type         5W, 8Q (x2)           April         Inputs         DisplayPort, HDMI x2, VGA, Audio In, USB 3.0 x2, AV In, YPBPr, SD Card           AV Inputs         Outputs         AV Out, Audio Out, SPDIF           Control         R5-232           Power         Power Consumption (W)         350           Input Voltage         AC110-240V(S0Hz-60Hz)           Input Voltage         AC110-240V(S0Hz-60Hz)           Mechanical         VESA Holes (mm)         16331,x959-25x112.8           Mechanical         VESA Holes (mm)         16351,x959-25x112.8           Mechanical         VESA Holes (mm)         1687x1194x340           Vex Eyes (kg)         51.45         71.8           Net Weight (kg)         51.45         71.8           Floringe Temperature         0 °C to 50 °C           Storage Temperature         30°C to 60°C           Gorparting Humidity         10% to 80%           Floring Humidity         10% to 80%           Gorge Temperature         30°C to 60°C           Gorge Humidity         10% to 80%           Floring Humidity         10% to 80%     <		Aspect Ratio	16:9
Meta (Institution)         March (Institution)         178°           Audio         Speaker Ype         5W. 80 (x2)           Audio         Speaker Ype         5W. 80 (x2)           Autinote         Injust on DisplayPort, HDMIx 2, VGA, Audio In, USB 3.0 x 2, AV In, VPbPr, SD Card           AV Inputs         Chord         8.85.22           Injust Voltage         AC110-240V(50Hz-60Hz)           Injust Voltage         AC110-240V(50Hz-60Hz)           Injust (Voltage)         1633.1x959-25x112.8           Mechanical         Package Size (WxHxD mm)         1867x1194x340           Mechanical         Net Weight (kg)         51.45           For six Weight (kg)         71.8           Ferwironmental         Storage Humidity         10% to 50°C           Ferwironmental         Storage Humidity         10% to 80%           For Sorage Humidity         10% to 80%           For Sorage Humidity         10% to 80%           For James Humidity         10% to 80%           For James Humidity         10% to 80%           For James Humidity         120x to 80% to 80%           For Ja		Brightness (cd/m²)	450
Audio         Sepaker Type         5W, 80 (x2)           AV Inputs         DisplayPort, HDM1 x 2, VGA, Audio In, USB 3.0 x 2, AV In, YPBPr, SD Card           AV Inputs         Outputs         AV Out, Audio Out, SPDIF           Control         RS-232           Power         Input Voltage         AC110~240V(50H2~60H2)           Input Voltage         AC110~240V(50H2~60H2)           Mechanical         VESA Holes (mm)         1633.1v959.25x112.8           Mechanical         VESA Holes (mm)         400x400/400x600           Met Weight (kg)         51.45           Gross Weight (kg)         51.45           Gross Weight (kg)         71.8           Operating Temperature         0 °C to 50 °C           Operating Humidity         10% to 80%           Storage Temperature         30°C to 60°C           Operating Humidity         10% to 80%           Media Resolution         1920x1080/1080x1920           Coperating Architecture         ARM Quad-core Cortex-AS3 1.4GHz           Copputer         4Architecture         4Architecture           Copputer         4Architecture         4Architecture           Copputer         4Architecture         4Architecture           Copputer         4Architecture         4Architecture		Colour	16.7M
Audio         Speaker Type         5W, 8Q (x2)           AV Inputs         DisplayPort, HDM1 x 2, VGA, Audion, USB 30 x 2, AV In, YPbPr, SD Card           AV Inputs         Outputs         AV Out, Audio Out, SPDIF           Control         Rs-232           Power         Power Consumption (W)         350           Input Voltage         ACC110-246VISOH2-60H2)           Mechanical         Unit Size Wish Mm m)         1633 x1959 x25x12.8           Mechanical         Package Size (WxHxD mm)         1633 x1959 x25x12.8           Mechanical         Evil Wish (kg)         1867 x1194x340           Mechanical         Ket Weight (kg)         51.45           Gross Weight (kg)         71.8         4           Gross Weight (kg)         71.8         4           Environmental         Operating Temperature         0 °C to 50 °C           Operating Humidity         10% to 80%         4           Storage Humidity         10% to 80%         4           Video (MPG, AVI, MP4, RM, RMVB, TS), Audio (MP3, WMA), Image (JPG, GJF, BMP, PNG)         4           Purport         Architecture         Architecture         64-bit           CPU         Anamy Audio Core Cortex-AS3 J.4GHz         4           RAM         2CB DDR3         4		Viewing Angle	178°
Injusts		Contrast Ratio	4000:1
AV Inputs         Outputs         AV Out, Audio Out, SPDIF           Control         RS-232           Power         Power Consumption (W)         350           Input Voltage         AC110-240V(50Hz-60Hz)           MEAN         AC110-240V(50Hz-60Hz)           Mechanical         VESA Holes (mm)         16833.1x959.25x112.8           Mechanical         VESA Holes (mm)         400x400/400x600           Net Weight (kg)         51.45           Gross Weight (kg)         71.8           Operating Temperature         0 °C to 50 °C           Operating Humidity         10% to 80%           Storage Humidity         10% to 80%           Storage Humidity         Video (MPG, AVI, MPA, R, MR, MS, S), Audio (MP3, WMA), Image (JPG, GJF, BMP, PNG)           Media Feronats         Video (MPG, AVI, MPA, R, R, MR, MR, S), Audio (MP3, WMA), Image (JPG, GJF, BMP, PNG)           Media Resolution         1920x1080/1080x1920           COPU         ARRM Quad-core Cortex-A53 1.4GHz           Environmental         Graphic Engine         Mali450MP4 (6-core) 450MHz           Lorenture         Graphic Engine         Mali450MP4 (6-core) 450MHz           Lorenture         Malifecture         64-bit           Computer         Graphic Engine         Mali450MP4 (6-core) 450MHz	Audio	Speaker Type	5W, 8Ω (x2)
Power Onsumption (W)         RS-232           Power Onsumption (W)         350           Input Voltage         ACT10-240V(50Hz-60Hz)           Input Voltage         ACT10-240V(50Hz-60Hz)           Menanted         Institute (WHxD mm)         16331x/959_25x112.8           Mechanical         Yes (WHxD mm)         1867x1194x340           Method (R)         400x400/400x600           Met Weight (kg)         51.45           Ke Weight (kg)         71.8           Operating Temperature         0 °C to 50 °C           Operating Humidity         10% to 80%           Operating Humidity         10% to 80%           Storage Temperature         Video (MPG, AVI, MP4, RM, RMVB, TS), Audio (MP3, WMA), Image (JPG, GIF, BMP, PNG)           Media Formats         Video (MPG, AVI, MP4, RM, RMVB, TS), Audio (MP3, WMA), Image (JPG, GIF, BMP, PNG)           Media Resolution         1920x1080/1080x1920           CPU         ARRM Quad-core Cortex-AS3 1.4GHz           Computer         Gaphic Engine         Mali450MP4 (6-core) 450MHz           Hard Drive/Internal Memory (eMMC)         16GB           USB         USB 3.0 x 2, USB 2.0 x3           USB         USB 3.0 x 2, USB 2.0 x3           Wi-Fi         802.11b/g/n/ac           Wi-Fi         802.11b/g/n/ac	AV Inputs	Inputs	DisplayPort, HDMI x 2, VGA, Audio In, USB 3.0 x 2, AV In, YPbPr, SD Card
Power         Power Consumption (W)         350           Injut Voltage         AC110~240V(50Hz~60Hz)           Injut Voltage         AC110~240V(50Hz~60Hz)           Mephanical         Init Size (WXHXD mm)         16331x959.25x112.8           Package Size (WXHXD mm)         1867x1194x340           Mechanical         Yes Holes (mm)         400x400/400x600           Net Weight (kg)         51.45           Gross Weight (kg)         71.8           Storage Image Temperature         0 °C to 50 °C           Goerating Humidity         10% to 80%           Storage Humidity         10% to 80%           Storage Humidity         10% to 80%           Media Formats         Video (MPG, AVI, MP4, RM, RMVB, TS), Audio (MP3, WMA), Image (JPG, GIF, BMP, PNG)           Media Resolution         1920x1080/1080x1920           CPU         ARM Quad-core Cortex-A53 1.4GHz           RAM         2GB DDR3           ACM         16GB           USB         USB 3.0 x 2, USB 2.0 x3           LAN         10/100 Ethernet           USB         USB 3.0 x 2, USB 2.0 x3           LAN         10/100 Ethernet           Wi-Fi         802.11b/g/n/ac           OS         Android S.0.1           Macessories		Outputs	AV Out, Audio Out, SPDIF
Power         Input Voltage         AC110-240V(50Hz-60Hz)           MeAname         Unit Size (WxHxD mm)         1633.1x959.25x112.8           Mechanical         VESA Holes (mm)         400x400/400x6000           Met Weight (kg)         51.45           Gross Weight (kg)         71.8           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           CPU         ARM Quad-core Cortex-A53 1.4GHz           RAM         2GB DDR3           Architecture         64-bit           Farbite Engine         Mali450MP4 (6-core) 450MHz           Hard Drive/Internal Memory (eMMC)         16GB           USB         USB 3.0 x 2, USB 2.0 x3           LAN         10/100 Ethernet           Wi-Fi         802.11b/g/n/ac           OS         Android 5.0.1           Mecessories         Optional         Remote Control, User Manual, Power Lead           Optional         Network Upgrade		Control	RS-232
Input Voltage	Power	Power Consumption (W)	350
Mechanical         Package Size (WxHxD mm)         1867x1194x340           Mechanical         VESA Holes (mm)         400x400/400x600           Net Weight (kg)         51.45           Gross Weight (kg)         71.8           Package Size (WxHxD mm)         0°C to 50°C           Gross Weight (kg)         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         1920x1080/1380x1920           CPU         ARM Quad-core Cortex-A53 1.4GHz           RAM         2GB DDR3           Architecture         64-bit           Graphic Engine         Mali4SOMP4 (6-core) 450MHz           Hard Drive/Internal Memory (eMMC)         16GB           USB         USB 3.0 x 2, USB 2.0 x3           LAN         10/100 Ethernet           Wi-Fi         802.11b/gir/ac           Wi-Fi         802.11b/gir/ac           OS         Android 5.0.1           Remote Control, User Manual, Power Lead           Optional         Network Upgrade           Warranty		Input Voltage	AC110~240V(50Hz~60Hz)
Mechanical         VESA Holes (mm)         400x400/400x600           Net Weight (kg)         51.45           Gross Weight (kg)         71.8           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           CPU         ARM Quad-core Cortex-A53 1.4GHz           RAM         2GB DDR3           Architecture         64-bit           Graphic Engine         Mali450MP4 (6-core) 450MHz           Hard Drive/Internal Memory (eMMC)         16GB           USB         USB 3.0 x 2, USB 2.0 x3           LAN         10/100 Ethernet           WIFE         802.11b/g/n/ac           OS         Android 5.0.1           Accessories         Included         Remote Control, User Manual, Power Lead           Optional         Network Upgrade           Warranty         Warranty Period         3 Year Warranty	Mechanical	Unit Size (WxHxD mm)	1633.1x959.25x112.8
Net Weight (kg)         51.45           Gross Weight (kg)         71.8           Environmental         Operating Temperature         0 °C to 50 °C           Environmental         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           CPU         ARM Quad-core Cortex-A53 1.4GHz           RAM         2GB DDR3           Architecture         64-bit           Computer         Fard Drive/Internal Memory (eMMC)         16GB           USB         USB 3.0 x 2, USB 2.0 x3           LAN         10/100 Ethernet           Wi-Fi         802.11b/g/n/ac           OS         Android 5.0.1           Accessories         Optional         Remote Control, User Manual, Power Lead           Optional         Network Upgrade           Warranty         Warranty		Package Size (WxHxD mm)	1867x1194x340
Formation   Form		VESA Holes (mm)	400x400/400x600
Environmental         0 °C to 50 °C           Environmental         5 torage 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, GJF, BMP, PNG)           Media Resolution         1920×1080/1080×1920           CPU         ARM Quad-core Cortex-A53 1.4GHz           RAM         2GB DDR3           Architecture         64-bit           Farabic Engine         Mali450MP4 (6-core) 450MHz           Hard Drive/Internal Memory (eMMC)         16GB           USB 3.0 x 2, USB 2.0 x 3         LAN           LN         10/100 Ethernet           Wi-Fi         802.11b/g/n/ac           OS         Android 5.0.1           Accessories         Included         Remote Control, User Manual, Power Lead           Optional         Network Upgrade		Net Weight (kg)	51.45
Environmental         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           CPU         ARM Quad-core Cortex-A53 1.4GHz           RAM         2GB DDR3           Architecture         64-bit           USB         16GB           USB         USB 3.0 x 2, USB 2.0 x3           LAN         10/100 Ethernet           Wi-Fi         802.11b/g/n/ac           OS         Android 5.0.1           Accessories         Included           Warranty         Warranty Period         3 Year Warranty		Gross Weight (kg)	71.8
Part	Environmental	Operating Temperature	0 °C to 50 °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           CPU         ARM Quad-core Cortex-A53 1.4GHz           RAM         2GB DDR3           Architecture         64-bit           Graphic Engine         Mali450MP4 (6-core) 450MHz           Hard Drive/Internal Memory (eMMC)         16GB           USB 3.0 x 2, USB 2.0 x 3         USB 3.0 x 2, USB 2.0 x 3           LAN         10/100 Ethernet           Wi-Fi         802.11b/g/n/ac           OS         Android 5.0.1           Accessories         Included         Remote Control, User Manual, Power Lead           Optional         Network Upgrade           Warranty         Warranty Period         3 Year Warranty		Storage Temperature	-30°C to 60°C
Media Formats         Video (MPG, AVI, MP4, RM, RMVB, TS), Audio (MP3, WMA), Image (JPG, GIF, BMP, PNG)           Media Resolution         1920x1080/1080x1920           CPU         ARM Quad-core Cortex-A53 1.4GHz           RAM         2GB DDR3           Architecture         64-bit           Graphic Engine         Mali450MP4 (6-core) 450MHz           Hard Drive/Internal Memory (eMMC)         16GB           USB         USB 3.0 x 2, USB 2.0 x3           LAN         10/100 Ethernet           Wi-Fi         802.11b/g/n/ac           OS         Android 5.0.1           Accessories         Included         Remote Control, User Manual, Power Lead           Optional         Network Upgrade           Warranty         Warranty Period         3 Year Warranty		Operating Humidity	10% to 80%
Media Resolution         1920x1080/1080x1920           CPU         ARM Quad-core Cortex-A53 1.4GHz           RAM         2GB DDR3           Architecture         64-bit           Graphic Engine         Mali450MP4 (6-core) 450MHz           Hard Drive/Internal Memory (eMMC)         16GB           USB         USB 3.0 x 2, USB 2.0 x3           LAN         10/100 Ethernet           Wi-Fi         802.11b/g/n/ac           OS         Android 5.0.1           Accessories         Included         Remote Control, User Manual, Power Lead           Optional         Network Upgrade           Warranty         Warranty Period         3 Year Warranty		Storage Humidity	5% to 95%
CPU         ARM Quad-core Cortex-A53 1.4GHz           RAM         2GB DDR3           Architecture         64-bit           Computer         Graphic Engine         Mali450MP4 (6-core) 450MHz           Hard Drive/Internal Memory (eMMC)         16GB           USB         USB 3.0 x 2, USB 2.0 x3           LAN         10/100 Ethernet           Wi-Fi         802.11b/g/n/ac           OS         Android 5.0.1           Accessories         Included         Remote Control, User Manual, Power Lead           Optional         Network Upgrade           Warranty         Warranty Period         3 Year Warranty	Computer	Media Formats	Video (MPG, AVI, MP4, RM, RMVB, TS), Audio (MP3, WMA), Image (JPG, GIF, BMP, PNG)
RAM         2GB DDR3           Architecture         64-bit           Computer         Graphic Engine         Mali450MP4 (6-core) 450MHz           Hard Drive/Internal Memory (eMMC)         16GB           USB         USB 3.0 x 2, USB 2.0 x3           LAN         10/100 Ethernet           Wi-Fi         802.11b/g/n/ac           OS         Android 5.0.1           Accessories         Included         Remote Control, User Manual, Power Lead           Optional         Network Upgrade           Warranty         Warranty Period         3 Year Warranty		Media Resolution	1920x1080/1080x1920
Architecture         64-bit           Computer         Graphic Engine         Mali450MP4 (6-core) 450MHz           Hard Drive/Internal Memory (eMMC)         16GB           USB         USB 3.0 x 2, USB 2.0 x3           LAN         10/100 Ethernet           Wi-Fi         802.11b/g/n/ac           OS         Android 5.0.1           Accessories         Included         Remote Control, User Manual, Power Lead           Optional         Network Upgrade           Warranty         Warranty Period         3 Year Warranty		CPU	ARM Quad-core Cortex-A53 1.4GHz
Computer         Graphic Engine         Mali450MP4 (6-core) 450MHz           Hard Drive/Internal Memory (eMMC)         16GB           USB         USB 3.0 x 2, USB 2.0 x3           LAN         10/100 Ethernet           Wi-Fi         802.11b/g/n/ac           OS         Android 5.0.1           Accessories         Included         Remote Control, User Manual, Power Lead           Optional         Network Upgrade           Warranty         Warranty Period         3 Year Warranty		RAM	2GB DDR3
Hard Drive/Internal Memory (eMMC)         16GB           USB         USB 3.0 x 2, USB 2.0 x3           LAN         10/100 Ethernet           Wi-Fi         802.11b/g/n/ac           OS         Android 5.0.1           Included         Remote Control, User Manual, Power Lead           Optional         Network Upgrade           Warranty         Warranty Period         3 Year Warranty		Architecture	64-bit
USB         USB 3.0 x 2, USB 2.0 x3           LAN         10/100 Ethernet           Wi-Fi         802.11b/g/n/ac           OS         Android 5.0.1           Accessories         Included         Remote Control, User Manual, Power Lead           Optional         Network Upgrade           Warranty         Warranty Period         3 Year Warranty		Graphic Engine	Mali450MP4 (6-core) 450MHz
LAN         10/100 Ethernet           Wi-Fi         802.11b/g/n/ac           OS         Android 5.0.1           Accessories         Included         Remote Control, User Manual, Power Lead           Optional         Network Upgrade           Warranty         Warranty Period         3 Year Warranty		Hard Drive/Internal Memory (eMMC)	16GB
Wi-Fi         802.11b/g/n/ac           OS         Android 5.0.1           Accessories         Included         Remote Control, User Manual, Power Lead           Optional         Network Upgrade           Warranty         Warranty Period         3 Year Warranty		USB	USB 3.0 x 2, USB 2.0 x3
OS         Android 5.0.1           Accessories         Included         Remote Control, User Manual, Power Lead           Optional         Network Upgrade           Warranty         Warranty Period         3 Year Warranty		LAN	10/100 Ethernet
Accessories Included Remote Control, User Manual, Power Lead Optional Network Upgrade Warranty Warranty  Marranty Period 3 Year Warranty		Wi-Fi	802.11b/g/n/ac
Accessories Optional Network Upgrade Warranty Period 3 Year Warranty		OS	Android 5.0.1
Optional Network Upgrade  Warranty Period 3 Year Warranty  Warranty	Accessories	Included	Remote Control, User Manual, Power Lead
Warranty		Optional	Network Upgrade
Warranty Technical Support Lifetime	Warranty	Warranty Period	3 Year Warranty
		Technical Support	Lifetime





## Why Choose Our Commercial Display Solutions?



Lifetime Technica Support From the moment you receive your product, throughout the duration of your warranty and even after your warranty has expired we are here to support you. If you require any assistance setting up or using your product, or have any problems at all, we can provide free technical support via telephone and email.



On-site Support and Maintenance

If needed, we can provide an installation service for any of our products. We can also set up service-level agreements for larger projects that require maintenance contracts.



Extended Warranty\*

All of our commercial display products come with a 3 year commercial warranty as standard but if you want to extend this you can upgrade this to cover a 5 year period at point of purchase.



**Training** 

As well as providing free remote CMS training sessions and webinars we can also visit you to deliver bespoke training for our software and hardware\*.



Advanced Replacements<sup>†</sup> Should your display suffer from any kind of hardware failure during the warranty period we will send you an advanced replacement and arrange for your old display to be collected, free of charge. This ensures no downtime where you are without a screen.



Custom Product
Testing &
Configuration

If you need us to test third party software or a website, or configure your screen in a particular way before it is dispatched (e.g. in a particular orientation or network mode), we can do so to make your life easier.



**3D Rendering** 

Want to know how a particular screen will look once installed? Send us a photo of the location and we will create a 3D rendering of any screen in situ to help you to visualise how amazing it will look.



**Logistics Support** 

We hold more stock in our UK warehouse than any other manufacturer so we can help you meet tight deadlines. For last minute orders we can also offer special express or morning delivery options\*. We also carry out UK based quality control checks on every display before it leaves our warehouse.



**Project Support** 

If you need to loan a sample unit to test we'd be more than happy to arrange this. We can also provide a rental service for temporary projects\*.



Customisation\*

Your display can be customised to suit your requirements by adding your logo or printed graphics or even tailoring the colour of a display. We can also carry out hardware modifications to existing products or manufacture bespoke solutions for special projects.



As well as being able to provide accessories and add-ons, such as extra remote controls, NUC PCs and video wall controllers, we can also supply custom made flight cases which are great if a display needs to be moved safely from place to place.