# Sureview 43" Ultra High Brightness Window Displays





Designed for outward-facing window displays in direct sunlight

#### 3,500cd/m<sup>2</sup> Direct Sunlight Readable

Designed for shopfront windows, these displays feature commercial grade ultra-high brightness panels (3,500cd/m²) that are up to 10 times brighter than domestic televisions. This ensures that content really stands out, even the brightest direct sunlight.







3,500cd/m2

#### Ultra Resistant to Blackening Defect (up to 110°C)

Thanks to their special ultra-high brightness panels, these displays can withstand surface temperatures up to 110oC without suffering from any blackening defect. This is crucial for outward-facing window displays, which must contend with exposure to direct sunlight.







Sleek Thin Bezel



Smart Temperature Control



Lightweight Enclosure



Landscape or Portrait



Integrated Android Media Player



24/7 Commercial Grade



**External Light Sensor** 



3-Year Warranty



Lifetime Technical Support

# Other Features



#### **Smart Temperature Control System**

The responsive internal airflow system keeps the panel and other internal components at optimum working temperature. This ensures a long and reliable life for your screen, even when used continuously in outward-facing windows.





### Stylish Lightweight Enclosure

By utilising aluminium for the front frame of the enclosure, these displays have a high thermal conductivity for rapid heat loss and are lightweight for easy installation. This is enhanced by the integrated rear handles, which makes install even easier. The back case is made of robust mild steel for added durability.





#### **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 and a super-high contrast ratio when used in either landscape or portrait.





# **Sleek Thin Bezel**

The narrow bezel not only gives these displays a stylish, modern aesthetic, but also means maximum attention is drawn to the onscreen content for high impact messaging.



#### **Ambient Light Sensor**

These displays include an external ambient light sensor for use when required. This ensures the screen is always operating at the most suitable brightness for its environment. The external nature of this sensor also enables seamless kiosk integration.



### 24/7 Commercial Use

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





# **Integrated Android Media Player**

The integrated Android media player allows you to easily update on-screen content via USB plug and play. Alternatively, upgrade your screen to be networked without needing any additional hardware to unlock our cloud-based CMS software. Third-party software can be installed instead if required.



#### **Easy Install Handles**

With four handles integrated into the rear of the enclosure, these displays are incredibly easy to hold and manoeuvre. This ensures a smooth, hassle-free installation process.













3,500CD/M2 SUNLIGHT READABLE

SMART TEMPERATURE CONTROL

LIGHTWEIGHT ENCLOSURE

24/7 IPS PANEL



SUPER HIGH CONTRAST RATIO

POWER TIMER

USB PLUG AND PLAY

OPTIONAL NETWORK UPGRADE



















# Specification Table

Resolution			43 Inch
Bezel Size (mm)         18           Display Area (mm)         9412-3529-4           Asport Ratio         16-9           Asport Ratio         16-9           Colour         16-7           Viewing Angle         178*           Colour         178*           Viewing Angle         178*           Blackening Defect Free         Up to 110°C (230°F)           AV Inputs         Yideo         HDMI, VGA           AV Inputs         Power Consumption (W)         267           Power Input Voltage         AC110-240V (50Hz-60Hz) (Manual switching necessary)           Mechanical         4         4           Mechanical         4         2           Mechanica		Resolution	
Panel         Display Area (rim)         941.2529.4           Panel         Association         16.9°           Colour         1.6.7M           Viewing Angle         178°           Contrast Ratio         1.100·1           Blackening Defect Free         Up to 110°C (230°F)           Available         Audio         Audiosocket (3.5mm)           Available         Power Consumption (W)         267           Power         Power Consumption (W)         267           Land Stage Size (WorkstD mm)         980.5658.85         5           Mechanical         4 Cass (WorkstD mm)         980.5658.85         6           More Handles         4 Cass (WorkstD mm)         1080.0470.225         6           More Handles         4 Cass (WorkstD mm)         400.0300         6           More Handles         4 Cass (WorkstD mm)         1080.0470.225         6           Environmental         Gross Weight (kg)         19 2         6           Corosa Weight (kg)         19 2         8         6         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7 <td rowspan="9">Panel</td> <td></td> <td></td>	Panel		
Panel         Aspect Ratio         16:9           Panel         Brightness (cd/m²)         3.500           Colour         16:7M           Viewing Angle         17.8°           Cortast Ratio         1.100:1           Blackening Defect Free         Up to 110°C (230°F)           AV Inputs         Video         HOMM, VCA           AV Inputs         26°         Audio Socket (3.5mm)           Power         Power Consumption (W)         26°           Input Valtage         AC110-240V (5012-60Hz) (Manual switching necessary)           Power         Unit Size (WAHAD mm)         980x568 w85           Power Scree (WHAD mm)         980x568 w85           VEX. A toles (mm)         400x300           Mont Meight (kg)         109.20           Visit (kg)         28           Surface Panel Temperature         0°C to 50°C           Environmental         Surface Panel Temperature         0°C to 50°C           Operating Temperature         0°C to 50°C           Environmental Manual Surface (and Formats)         Video (MPG, AVI, MP4, RR, RWPB, TS), Audio (MP3, WMA), Image (JPG, GIF, BMP, PNG)           Environmental Manual Surface (and Formats)         Video (MPG, AVI, MP4, RR, RWPB, TS), Audio (MP3, WMA), Image (JPG, GIF, BMP, PNG)           Manual Formats			
Panel         Brightness (cd/m²)         3,500           Colour         16,7m           Viewing Angle         178*           Contrast Ratio         1,100-1           Blackening Defect Free         Up to 110°C (230°F)           AV Inputs         Video         NDMI, VGA           AV Inputs         Power Consumption (W)         Audio Socket (3,5mm)           Power         Power Consumption (W)         A.C 130-240V (50Hz-60Hz) (Manual switching necessary)           Input Valtage         A.C 110-240V (50Hz-60Hz) (Manual switching necessary)           Mechanical         YESA Holts (mm)         980x548x85           Mechanical         YESA Holts (mm)         1080x670x225           YESA Holts (mm)         400x670x225           YESA Holts			
Colour         16.7M           Vewing Angle         178°           Contrast Ratio         1,100-1           Blackening Defect Free         Up to 110°C (230°F)           AV Inputs         7/deo         HDMI, VGA           AV Inputs         Power Consumption (W)         247           Power         1/mit Voltage         AC 110~240V (50H~60Hz) [Manual switching necessary)           Mechanical         1/mit Size (Wakhob mm)         980558885           Power Size (Wikhob mm)         1/mit Size (Wakhob mm)         400x300           Mechanical         4         4           Net Weight (kg)         1/mit 2         4           Net Weight (kg)         1/mit 2         2           Ferwironmental         4         4         4           Met Weight (kg)         1/mit 2         2           Gross Weight (kg)         2         8           Ferwironmental         5         1/mit 2         6           Environmental         6         1/mit 2         1/mit 2         1           Environmental         1/mit 2         1/mit 2         1         1         1         1         1         1         1         1         1         1         1         1 <t< td=""><td></td><td></td></t<>			
Key Ming Angle         178°           Contrast Ratio         1.100°C           Blackening Defect Free         0.100°C           AV Inputs         Video         HDMI, VGA           AV Inputs         Power Consumption (W)         2.27           Power Consumption (W)         2.27         1.000°C           Input Voltage         AC110~240V (50Hz~60Hz) (Manual switching necessary)           Mechanical         Package Size (WxHxD mm)         980x568x85           Package Size (WxHxD mm)         400x300           Moc Handles         4         4           Net Weight (kg)         19.2           Gross Weight (kg)         28           Environmental         Storage Temperature         Up to 110°C (20°F)           Operating Temperature         0°C to 50°C           Operating Humidity         10% to 80%           Storage Temperature         30°C to 60°C           Operating Humidity         10% to 80%           Storage Temperature         9°C to 50°C           Operating Humidity         10% to 80%           Storage Temperature         9°C to 50°C           Operating Humidity         10% to 80%           Storage Temperature         9°C to 50°C           Operating Humidity         10% to 80			
Entrans Ratio         1,100:1           AV Inputs         Video         HDMI, VGA           AV Inputs         Video         Audio Socket (3.5mm)           Power         Input Voltage         Action-240V (50Hz-60Hz) (Manual switching necessary)           Power         Junit Size (MxHxD mm)         9.00x5-68x8-68           Package Size (WxHxD mm)         1080x670x-225           Mechanical         Yes Holes (mm)         400x300           No. of Handles         4           No. Experimental         Yes Weight (kg)         19.2           For sow Weight (kg)         28         3           Surface Panel Temperature         Up to 110°C (230°F)           Operating Temperature         0°C to 50°C           Environmental         Sorga Femerature         30°C to 60°C           Operating Humidity         10% to 80%           Storage Humidity         5% to 95%           Storage Humidity         10% to 80%           Storage Humidity         10% to 80%           Every Liver         Poperating Humidity			
AV Inputs         Video         HDMI, VCA           AV Inputs         Video         AUDMI, VCA           Power         Power Consumption (W)         267           Power         Power Consumption (W)         267           Input Voltage         ACT10-240V (S0Nz-60Hz) (Manual switching necessary)           Mechanical         Package Size W-HxD mm)         980x56x835           Package Size W-HxD mm)         1080x67xx225           Mechanical         4         400x300           Mechanical         6         4         4           Mechanical         7         4         4           Mechanical         8         4         4           Mechanical         8         192         2           Bear Mickel (kg)         9         28         2           Storage Temperature         0°C to 50°C         2           Operating Humidity			
AN Inputs         Video         HDMI, VGA           Power         Power Consumption (W)         2.67           Power         Power Consumption (W)         2.67           Input Voltage         AC110-240V (50Hz-60Hz) (Manual switching necessary)           ME Voltage (WxHxD mm)         980x568x85           Power (Missing (WxHxD mm)         1080x670x225           VEX A Holes (mm)         400x300           No. of Handles         4           No. of Handles         4           We Weight (kg)         19.2           Gross Weight (kg)         28           Surface Panel Temperature         Up to 110°C (230°F)           Operating Temperature         Up to 110°C (230°F)           Operating Humdity         10 x x x x x x x x x x x x x x x x x x x			
AV Inputs         Audio         Audio Socket (3.5mm)           Power         Power Consumption (W)         267           Input Voltage         AC110-240V (50Hz-60Hz) (Manual switching necessary)           Meritanical         Unit Size (WxHxD mm)         960x,568x,85           Package Size (WxHxD mm)         1080x,670x,225           Meritanical         4         40x,300           No. of Handles         4         4           Net Weight (kg)         19.2         6           Gross Weight (kg)         28         8           Environmental         Storage Temperature         Up to 110°C (230°F)           Departing Temperature         O°C to 50°C           Storage Temperature         0°C to 50°C           Operating Humidity         10% to 80%           Storage Temperature         10% to 80%           Media Formats         Video (MPG, AVI, MP4, RM, RWH, ST), Audio (MP3, WMA), Image (JPG, GIF, BMP, PNG)           Media Resolution         1292x1080/1080x1920           CPU         Quad-Core ARM Cortex ART, 1.6GHz           GPU         Quad-Core ARM Mail-T764           RAM         DDR3 2GB           USB         1 x USB (OTG-HOST), 1 x USB (HOST)           LAN         100M 1000M 1100M 1100M 1100M 1100M 1100M 1100M 1100M 1100M 1100M 1100			
Power         Power Consumption (W)         267           Input Voltage         AC110-240V (50Hz-60Hz) (Manual switching necessary)           Mechanical         Unit Size (WxHxD mm)         980x568x85           Mechanical         Package Size (WxHxD mm)         1080x670x225           WESA Holes (mm)         400x300           No. of Handles         4         4           Net Weight (kg)         28           Gross Weight (kg)         28           Surface Panel Temperature         Up to 110°C (230°F)           Operating Temperature         0°C to 50°C           Environmental         Storage Emperature         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         Quad-Core ARM Cortex A17, 1.6GHz           CPU         Quad-Core ARM Cortex A17, 1.6GHz           CPU         Quad-Core ARM Cortex A17, 1.6GHz           LAN         DDR3 2GB           Butternal Storage         8GB eMMC           LAN         100M/1000M Ethernet (Network Version Only)           Wi-Fi         802.11h/g/n/ac (N	AV Inputs		
Power         Input Voitage         AC110-240V [50Hz-60Hz] [Manual switching necessary)           Ne A D Init Size (WAHAD mm)         980.556885           Package Size (WAHAD mm)         1080x670x225           Mechanical         4           No. of Handles         4           Net Weight (kg)         19.2           Gross Weight (kg)         28           Burface Panel Temperature         Up to 110°C (230°F)           Operating Temperature         0°C to 50°C           Environmental         5torage 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)           Popu         Quad-Core ARM Cortex A17, 1.6GHz           CPU         Quad-Core ARM Cortex A17, 1.6GHz           QPU         Quad-Core ARM Mail-Tr64           RAM         DDR3 2GB           Computer         8GB eMMC           USB         1 x USB (CTG/HOST), x USB (HOST)           LAN         100MJ 1000M Ethernet (Network Version Only)           Wi-Fi         802.11b/g/n/ac (Network Version Only)           OS         Android 7.1           Graphic Engine         OpenGL ES 1.			
Mechanical         Unit Size (WxHxD mm)         980x568x85           Mechanical         Package Size (WxHxD mm)         1080x670x225           Mechanical         VESA Holes (mm)         400x300           Mo. of Handles         4           Net Weight (kg)         19.2           Gross Weight (kg)         28           Surface Panel Temperature         Up to 110°C (230°F)           Operating Temperature         O°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)           Purport         Quad-Core ARM Cortex A17, 1.6GHz           GPU         Quad-Core ARM Cortex A17, 1.6GHz           GPU         Quad-Core ARM Mali-T764           RAM         DDR3 2GB           Internal Storage         8GB eMMC           LAN         1 x USB (OTG/HOST), 1 x USB (HOST)           LAN         1 100M/1000M Ethernet (Network Version Only)           Wi-Fi         802.11b/g/n/ac (Network Version Only)           OF Gaphic Engine         OpenGLES 1.1/20/30/31, OpenCL 1.1, Renderscript, Direct3D 11.1           Accessories         Included         Scheduling Software, Remote Control, User Manual           <	Power	Power Consumption (W)	
Mechanical         Package Size (WxHxD mm)         1080x670x225           Mechanical         VESA Holes (mm)         400x300           No. of Handles         4         4           Net Weight (kg)         19.2         28           Gross Weight (kg)         28         28           Environmental         Operating Temperature         Up to 110°C (230°F)           Operating Temperature         Operating Temperature         Operating Temperature           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         Period         Quad-Core ARM Mali-T764           GPU         Quad-Core ARM Mali-T764           RAM         DDR3 2GB           Lon         1 x USB (OTG/HOST), 1 x USB (HOST)           LN         1 x USB (OTG/HOST), 1 x USB (HOST)           LN         1 x USB (OTG/HOST), 1 x USB (HOST)           LN         1 x USB (OTG/HOST), 1 x USB (HOST)           LN         1 x USB (OTG/HOST), 1 x USB (HOST)           LN         3 x Experiment (Network Version Only)           Wi-Fi         80.211b/g/n/ac (Network Versi		Input Voltage	AC110~240V (50Hz~60Hz) (Manual switching necessary)
Mechanical         VESA Holes (mm)         400x300           No. of Handles         4           Net Weight (kg)         19.2           Gross Weight (kg)         28           Merman         Operating Temperature         Up to 110°C (230°F)           Operating Temperature         0°C to 50°C           Environmental         Storage Temperature         0°C to 60°C           Operating Humidity         10% to 80%           Storage Humidity         \$% to 95%           Media Formats         Video (MPG, AVI, MP4, RM, RMVB, TS), Audio (MP3, WMA), Image (JPG, GIF, BMP, PNG)           Media Resolution         1292x (1808)/1080x1920           CPU         Quad-Core ARM Cortex A17, 1.6GHz           GPU         Quad-Core ARM Mali-T764           RMM         DDR3 2GB           Hormal Storage         8GB eMMC           LUS         1 x USB (OTG/HOST), 1 x USB (HOST)           LAN         100M/1000M Ethernet (Network Version Only)           Wi-Fi         802.11b/g/n/ac (Network Version Only)           Accessories         Graphic Engine         OpenGLE S 1.1/2.0/3.0/3.1, OpenCL 1.1, Renderscript, Direct3D 11.1           Accessories         Joinal         Network Upgrade, Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table Stand           Warranty         Warranty Perio	Mechanical	Unit Size (WxHxD mm)	980x568x85
Mechanical Net Weight (kg)         4           Net Weight (kg)         19.2           Gross Weight (kg)         28           Surface Panel Temperature         Up to 110°C (230°F)           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         Quad-Core ARM Cortex A17, 1.6GHz           CPU         Quad-Core ARM Cortex A17, 1.6GHz           Computer         Internal Storage         8GB eMMC           LNA         DDR3 2GB           LNA         1 x USB (OTG/HOST), 1 x USB (HOST)           LAN         1 x USB (OTG/HOST), 1 x USB (HOST)           LAN         100M/13000M Ethernet (Network Version Only)           Wi-Fi         802.11b/g/n/ac (Network Version Only)           Wi-Fi         802.11b/g/n/ac (Network Version Only)           Cos         Android 7.1           Graphic Engine         OpenGL ES 1.1/20/3.0/3.1, openCt 1.1, Renderscript, Direct3D 11.1           Accessories         Included <t< td=""><td>Package Size (WxHxD mm)</td><td>1080x670x225</td></t<>		Package Size (WxHxD mm)	1080x670x225
No. of Handles         4           Net Weight (kg)         19.2           Cross Weight (kg)         28           Burface Panel Temperature         Up to 110°C (230°F)           Operating Temperature         0°C to 50°C           Environmental         Storage Temperature         30°C to 60°C           Operating Humidity         10% to 80%           Storage Humidity         \$ 50 y5%           Media Formats         Video (MPG, AVI, MP4, RM, RMVB, TS), Audio (MP3, WMA), Image (JPG, GIF, BMP, PNG)           Media Resolution         1920x1080/1080x1920           CPU         Quad-Core ARM Cortex A17, 1.6GHz           GPU         Quad-Core ARM Mali-T764           RAM         DDR3 2GB           USB         1 x USB (OTG/HOST), 1 x USB (HOST)           LIA         100M/1000M Ethernet (Network Version Only)           Wi-Fi         802.11b/g/n/ac (Network Version Only)           Wi-Fi         802.11b/g/n/ac (Network Version Only)           Accessories         Android 7.1         Rendered Cortex (Network Version Only)           Accessories         Android 7.1         Rendered Cortex (Network Version Only)           Warranty         Warranty Period         Network Upgrade, Wall Mount, Floor Stand/Trolley, Celling Mount, Table Stand		VESA Holes (mm)	400x300
Gross Weight (kg)         28           Environmental Envir		No. of Handles	4
Surface Panel Temperature		Net Weight (kg)	19.2
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         Quad-Core ARM Cortex AT7, 1.6GHz           GPU         Quad-Core ARM Mali-T764           RAM         DDR3 2GB           USB         1 x USB (OTG/HOST), 1 x USB (HOST)           LAN         100M/1000M Ethernet (Network Version Only)           Wi-Fi         802.11b/g/n/ac (Network Version Only)           Wi-Fi         802.11b/g/n/ac (Network Version Only)           OS         Android 7.1           Graphic Engine         OpenGL ES 1.1/2.0/3.0/3.1, OpenCL 1.1, Renderscript, Direct3D 11.1           Accessories         Included         Scheduling Software, Remote Control, User Manual           Varranty         Warranty         Warranty Period         3 Year Warranty		Gross Weight (kg)	28
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         Quad-Core ARM Cortex A17, 1.6GHz           GPU         Quad-Core ARM Mali-T764           RAM         DDR3 2GB           USB         1 x USB (OTG/HOST), 1 x USB (HOST)           LAN         100M/1000M Ethernet (Network Version Only)           Wi-Fi         802.11b/g/n/ac (Network Version Only)           OS         Android 7.1           Graphic Engine         OpenGL ES 1.1/2.0/3.0/3.1, OpenCL 1.1, Renderscript, Direct3D 11.1           Accessories         Included         Scheduling Software, Remote Control, User Manual           Warranty         Warranty         Warranty	Environmental	Surface Panel Temperature	Up to 110°C (230°F)
Operating Humidity		Operating Temperature	0°C to 50°C
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         Quad-Core ARM Cortex A17, 1.6GHz           GPU         Quad-Core ARM Mali-T764           RAM         DDR3 2GB           USB         1 x USB (OTG/HOST), 1 x USB (HOST)           LAN         100M/1000M Ethernet (Network Version Only)           Wi-Fi         802.11b/g/n/ac (Network Version Only)           OS         Android 7.1           Graphic Engine         OpenGL ES 1.1/2.0/3.0/3.1, OpenCL 1.1, Renderscript, Direct3D 11.1           Accessories         Included         Scheduling Software, Remote Control, User Manual           Varranty         Warranty Period         3 Year Warranty		Storage Temperature	-30°C to 60°C
Media FormatsVideo (MPG, AVI, MP4, RM, RMVB, TS), Audio (MP3, WMA), Image (JPG, GIF, BMP, PNG)Media Resolution1920x1080/1080x1920CPUQuad-Core ARM Cortex A17, 1.6GHzGPUQuad-Core ARM Mali-T764RAMDDR3 2GBInternal Storage8GB eMMCUSB1 x USB (OTG/HOST), 1 x USB (HOST)LAN100M/1000M Ethernet (Network Version Only)Wi-Fi802.11b/g/n/ac (Network Version Only)OSAndroid 7.1Graphic EngineOpenGL ES 1.1/2.0/3.0/3.1, OpenCL 1.1, Renderscript, Direct3D 11.1AccessoriesIncludedScheduling Software, Remote Control, User ManualOptionalNetwork Upgrade, Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table StandWarrantyWarranty Period3 Year Warranty		Operating Humidity	10% to 80%
Media Resolution         1920x1080/1080x1920           CPU         Quad-Core ARM Cortex A17, 1.6GHz           GPU         Quad-Core ARM Mali-T764           RAM         DDR3 2GB           Internal Storage         8GB eMMC           USB         1 x USB (OTG/HOST), 1 x USB (HOST)           LAN         100M/1000M Ethernet (Network Version Only)           Wi-Fi         802.11b/g/n/ac (Network Version Only)           OS         Android 7.1           Graphic Engine         OpenGL ES 1.1/2.0/3.0/3.1, OpenCL 1.1, Renderscript, Direct3D 11.1           Accessories         Included           Optional         Network Upgrade, Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table Stand           Warranty         3 Year Warranty		Storage Humidity	5% to 95%
CPU         Quad-Core ARM Cortex A17, 1.6GHz           GPU         Quad-Core ARM Mali-T764           RAM         DDR3 2GB           Internal Storage         8GB eMMC           USB         1 x USB (OTG/HOST), 1 x USB (HOST)           LAN         100M/1000M Ethernet (Network Version Only)           Wi-Fi         802.11b/g/n/ac (Network Version Only)           OS         Android 7.1           Graphic Engine         OpenGL ES 1.1/2.0/3.0/3.1, OpenCL 1.1, Renderscript, Direct3D 11.1           Accessories         Included         Scheduling Software, Remote Control, User Manual           Optional         Network Upgrade, Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table Stand           Warranty         Warranty Period	Computer	Media Formats	Video (MPG, AVI, MP4, RM, RMVB, TS), Audio (MP3, WMA), Image (JPG, GIF, BMP, PNG)
Computer         Quad-Core ARM Mali-T764           RAM         DDR3 2GB           Internal Storage         8GB eMMC           USB         1 x USB (OTG/HOST), 1 x USB (HOST)           LAN         100M/1000M Ethernet (Network Version Only)           Wi-Fi         802.11b/g/n/ac (Network Version Only)           OS         Android 7.1           Graphic Engine         OpenGL ES 1.1/2.0/3.0/3.1, OpenCL 1.1, Renderscript, Direct3D 11.1           Accessories         Included         Scheduling Software, Remote Control, User Manual           Optional         Network Upgrade, Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table Stand           Warranty         Warranty Period         3 Year Warranty		Media Resolution	1920x1080/1080x1920
Computer         RAM         DDR3 2GB           Internal Storage         8GB eMMC           USB         1 x USB (OTG/HOST), 1 x USB (HOST)           LAN         100M/1000M Ethernet (Network Version Only)           Wi-Fi         802.11b/g/n/ac (Network Version Only)           OS         Android 7.1           Graphic Engine         OpenGL ES 1.1/2.0/3.0/3.1, OpenCL 1.1, Renderscript, Direct3D 11.1           Accessories         Included         Scheduling Software, Remote Control, User Manual           Optional         Network Upgrade, Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table Stand           Warranty         3 Year Warranty		CPU	Quad-Core ARM Cortex A17, 1.6GHz
Computer     Internal Storage     8GB eMMC       USB     1 x USB (OTG/HOST), 1 x USB (HOST)       LAN     100M/1000M Ethernet (Network Version Only)       Wi-Fi     802.11b/g/n/ac (Network Version Only)       OS     Android 7.1       Graphic Engine     OpenGL ES 1.1/2.0/3.0/3.1, OpenCL 1.1, Renderscript, Direct3D 11.1       Accessories     Included     Scheduling Software, Remote Control, User Manual       Optional     Network Upgrade, Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table Stand       Warranty     3 Year Warranty		GPU	Quad-Core ARM Mali-T764
USB 1 x USB (OTG/HOST), 1 x USB (HOST)  LAN 100M/1000M Ethernet (Network Version Only)  Wi-Fi 802.11b/g/n/ac (Network Version Only)  OS Android 7.1  Graphic Engine OpenGL ES 1.1/2.0/3.0/3.1, OpenCL 1.1, Renderscript, Direct3D 11.1  Accessories Included Scheduling Software, Remote Control, User Manual  Optional Network Upgrade, Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table Stand  Warranty  Warranty Period 3 Year Warranty		RAM	DDR3 2GB
USB 1 x USB (OTG/HOST), 1 x USB (HOST)  LAN 100M/1000M Ethernet (Network Version Only)  Wi-Fi 802.11b/g/n/ac (Network Version Only)  OS Android 7.1  Graphic Engine OpenGL ES 1.1/2.0/3.0/3.1, OpenCL 1.1, Renderscript, Direct3D 11.1  Accessories Included Scheduling Software, Remote Control, User Manual  Optional Network Upgrade, Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table Stand  Warranty  Warranty Period 3 Year Warranty		Internal Storage	8GB eMMC
Wi-Fi 802.11b/g/n/ac (Network Version Only) OS Android 7.1 Graphic Engine OpenGL ES 1.1/2.0/3.0/3.1, OpenCL 1.1, Renderscript, Direct3D 11.1  Accessories Included Scheduling Software, Remote Control, User Manual Optional Network Upgrade, Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table Stand Warranty  Warranty Period 3 Year Warranty			1 x USB (OTG/HOST), 1 x USB (HOST)
Wi-Fi 802.11b/g/n/ac (Network Version Only) OS Android 7.1 Graphic Engine OpenGL ES 1.1/2.0/3.0/3.1, OpenCL 1.1, Renderscript, Direct3D 11.1  Accessories Included Scheduling Software, Remote Control, User Manual Optional Network Upgrade, Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table Stand Warranty  Warranty Period 3 Year Warranty		LAN	100M/1000M Ethernet (Network Version Only)
OS Android 7.1 Graphic Engine OpenGL ES 1.1/2.0/3.0/3.1, OpenCL 1.1, Renderscript, Direct3D 11.1  Accessories Included Scheduling Software, Remote Control, User Manual Optional Network Upgrade, Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table Stand  Warranty  Warranty Period 3 Year Warranty			
Graphic Engine OpenGL ES 1.1/2.0/3.0/3.1, OpenCL 1.1, Renderscript, Direct3D 11.1  Accessories Included Scheduling Software, Remote Control, User Manual Optional Network Upgrade, Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table Stand  Warranty  Warranty  Warranty  Warranty  Marranty  OpenGL ES 1.1/2.0/3.0/3.1, OpenCL 1.1, Renderscript, Direct3D 11.1  Scheduling Software, Remote Control, User Manual Network Upgrade, Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table Stand  3 Year Warranty			
Accessories  Included Scheduling Software, Remote Control, User Manual Optional Network Upgrade, Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table Stand  Warranty Warranty  Warranty Warranty			
Accessories Optional Network Upgrade, Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table Stand Warranty Warranty Warranty Warranty Warranty	Accessories		
Warranty Period 3 Year Warranty  Warranty			-
Warranty	Warranty		
		Technical Support	Lifetime

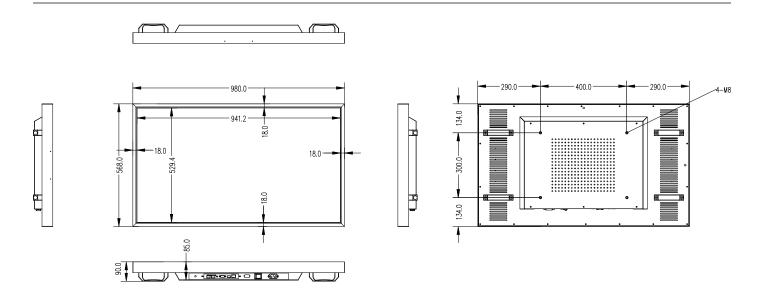














# Why Choose Our Commercial Display Solutions?



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.

