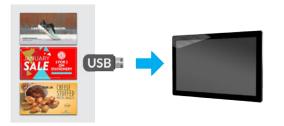
# **50" Android Advertising Displays**



#### **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.



#### 450cd/m<sup>2</sup> 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 when used in either landscape or portrait.



#### 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.



#### 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.



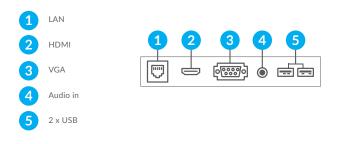
#### **Power Timer**

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.



#### **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.



#### **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.



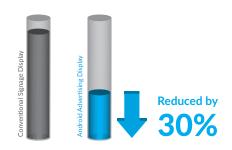
#### **Free Wall Mount**

A super slim wall mount is included at no extra cost, allowing you to mount your screen in either landscape or portrait orientation; ensuring that you have a complete turnkey solution.



#### 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.



SALE NOW ON - 30% OFF ALL FOOTWEAR - ENDS TONIGHT - SALE NOW ON - 30% OFF ALL

#### Wide Viewing Angle

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

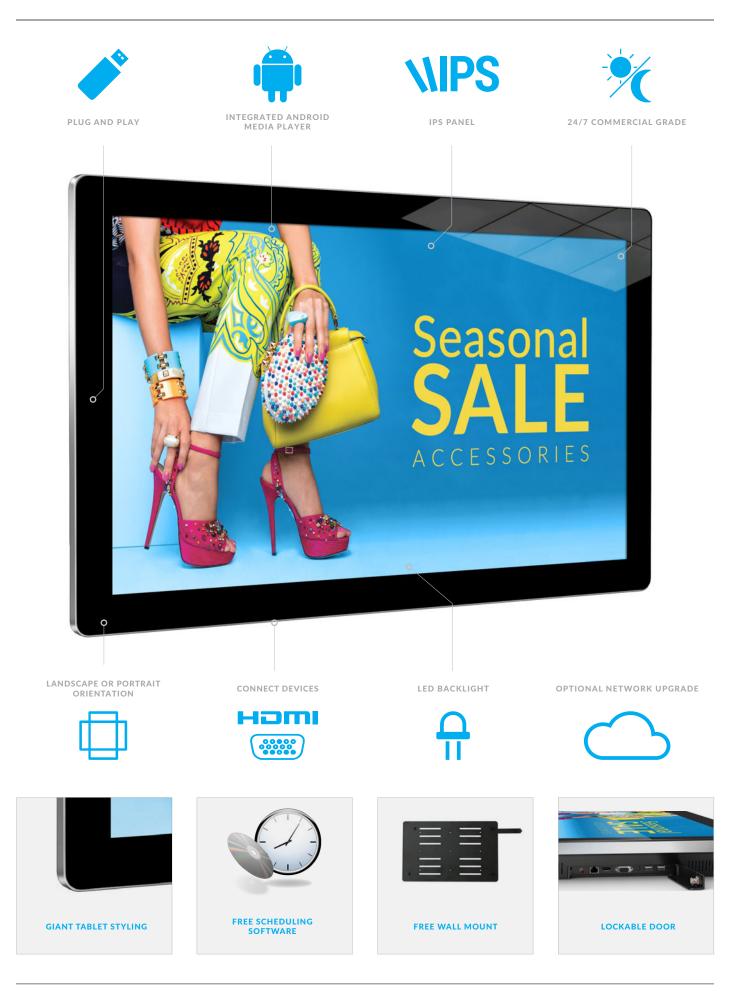


#### **Optional Network Upgrade**

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.



### **Key Features**



## Specification Table

Colour     16.7M       Viewing Angle     178*       Contrast Ratio     5000.1       Audio     Speaker Type       Audio     Speaker Type       Avidio     Speaker Type       Avidio     Medo       Avidio     Audio       Power     Power Consumption (W)       Power     Actio-240V (50Hz-60Hz)       Input Voltage     Actio-240V (50Hz-60Hz)       Mechanical     VESA Holes (mm)       VESA Holes (mm)     1199x736x44       Package Size (WxHxD mm)     1357x867x176       VESA Holes (mm)     400x400       Net Weight (kg)     28.05       Gross Weight (kg)     37       Operating Temperature     0 °C to 50 °C       Storage Temperature     30°C to 60°C       Operating Temperature     30°C to 60°C       Gorerating Humidity     10% to 80%       Storage Temperature     30°C to 60°C       Group     Media Resolution       Internal Memory     GB       CPU     Quad-Core Cortex-A17@1.61GHz       GPU     Quad-Core Cortex-A17@1.61GHz			50 Inch
Aspect Ratio     16.9       Panel     Fightness (cd/m <sup>2</sup> )     450       Colour     16.7M       Viewing Angle     16.7M       Contrast Ratio     5000.1       Audio     Speaker Type     5W. Bg (x2)       Viewing Angle     10.78°       Contrast Ratio     5000.1       Audio     Speaker Type     5W. Bg (x2)       Viewing Angle     10.000     5W. Bg (x2)       Viewing Angle     Audio Socket (3.5mm)     10.000       Power Consumption (W)     75     10.000     10.000       Power Consumption (W)     75     10.000     10.000     10.000       Mechanical     Viexing King King     28.05     10.000	Panel	Resolution	1920x1080
Brightness (cd/m <sup>2</sup> )     450       Colour     16.7M       Colour     16.7M       Viewing Angle     178*       Contrast Ratio     5000:1       Audio     5peaker Type       Video     Monty Monty       Video     Audio       Avain     Audio       Avain     Audio       Power Consumption (W)     75       Power Consumption (W)     75       Input Voltage     ACIO10-240V (SDHz-60Hz)       Unit Size (WirkhoD mm)     119*Px736x44       Package Size (WirkhoD mm)     1357x867x176       Metchanical     Yeakeg Size (WirkhoD mm)     337       Metchanical     Storage Temperature     -0**Ct points       Metchanical     Storage Temperature     -0**Ct points       Torage Temperature     -0**Ct points     -0**Ct points       Torage Temperature     -0**Ct points     -0**Ct points       Computer     Media Formats     Video (MCG, AVI, MPA, RM, RMVB, TS), Audio (MP3, WMA), Image (JPC, GiF, BMP, PNG)       Media Formats     Video (MCG, AVI, MPA, RM, RMVB, TS), Audio (MP3, WMA), Image (JPC, GiF, BMP, PNG) <td< td=""><td>Display Area (mm)</td><td>1075.6x605.4</td></td<>		Display Area (mm)	1075.6x605.4
Colour     16.7M       Viewing Angle     178*       Contrast Ratio     178*       Audio     Speaker Type     500.01       Audio     Speaker Type     500.01       Audio     Audio     HDML VGA       Audio     Audio     Audio Societ (3.5mm)       Power     Power Consumption (W)     75       Input Voltage     AC110-240V (50Hz-60Hz)       Package Size (WsHxD mm)     1199x736x44       Package Size (WsHxD mm)     400:400       Mechanical     VESA Holes fmm)     400:400       Metkigg)     28.05     5       Gross Weight (kg)     37     5       Gorss Weight (kg)     37     5       Storage Temperature     30°C to 60°C     5       Gorage Humidity     10%t to 80%     5       Storage Humidity     10%t to 80%     5       Gorage Humidity     10%t to 80%     5 <t< td=""><td>Aspect Ratio</td><td>16:9</td></t<>		Aspect Ratio	16:9
Viewing Angle     178°       Outrast Ratio     5000:1       Audio     Speaker Type     5000:1       Av Inputs     Video     HDMI, VGA       Audio     Audio     Audio       Power     Power Consumption (W)     75       Input Voltage     AC110-240V (50Hz-60Hz)       Input Voltage     AC110-240V (50Hz-60Hz)       Mechanical     Unit Size (WxHxD mm)     1199x736x44       Package Size (WxHxD mm)     1199x736x44       Mechanical     VESA Holes (mm)     400x400       Net Weight (Kg)     28.05     5       Gross Weight (Kg)     37     5       Gorast Humidity     0 °C to 50 °C     5       Storage Temperature     -0 °C to 50 °C     5       Gorage Humidity     10% to 80%     5       Storage Temperature     -0 °C to 50 °C     5%       Computer     Media Resolution     1202x(180/1080x1920       Internal Memory     GGB     6B       CPU     Quad-Core Cortex-A17@1.61GHz       GPU     Quad-Core Cortex-A17@1.61GHz       GPU     Qua		Brightness (cd/m <sup>2</sup> )	450
Contrast Ratio     Soudo:1       Audio     Speaker Type     SW. 80 (x2)       AV Inputs     Audio     AUdio       Availio     Audio     Audio       Availio     Audio     Audio       Power     Power Consumption (W)     75       Input Voltage     AC110-240V (S0Hz-60Hz)       Unit Size (WxHxD mm)     1199x736x44       Package Size (WxHxD mm)     1057x867x176       Metchanical     VESA Holes (mm)     400x400       Met Weight (kg)     28.05       Gross Weight (kg)     37       Operating Temperature     0°C to 50 °C       Storage Temperature     -00°C to 50 °C       Operating Humidity     10% to 80%       Storage Humidity     5% to 95%       Media Formats     Video (MPG, AVI, MPA, RM, RMVB, TS), Audio (MP3, WMA), Image (JPG, GIF, BMP, PNG)       Media Resolution     1920x1080/1080x1920       Internal Memory     6G8       CPU     Quad-Core Cortex-A17@Li.01GHz       GPU     Quad-Core Cortex-A17@Li.01GHz       RAM     2GB DR3       ROM     8GB NAND		Colour	16.7M
Audio     Speaker Type     SW, 8Q (x2)       AV Inputs     Video     HDMI, VGA       AV Inputs     Video     HDMI, VGA       Availo     Audio Socket (3.5mm)       Power     Input Voltage     AC110-240V (50Hz-60Hz)       Input Voltage     AC110-240V (50Hz-60Hz)       Mechanical     Package Size (WxHxD mm)     1199x736x44       Package Size (WxHxD mm)     1357x867x176       VESA Holes (mm)     400x400       Net Weight (kg)     28.05       Gross Weight (kg)     37       Operating Temperature     0° C1c 50° C       Storage Temperature     -30°C to 60°C       Operating Humidity     10% to 80%       Storage Temperature     -30°C to 60°C       Operating Humidity     10% to 80%       Storage Temperature     -30°C to 60°C       Operating Humidity     10% to 80%       Storage Temperature     -30°C to 60°C       Operating Humidity     10% to 80%       Storage Temperature     -30°C to 60°C       Operating Humidity     10% to 80%       Media Resolution     1920x1080/1080x1920 <t< td=""><td>Viewing Angle</td><td>178°</td></t<>		Viewing Angle	178°
Video     HDMI, VGA       AV Inputs     Nudio     HDMI, VGA       Audio     Audio Socket (3.5mm)       Power     Input Voltage     AC110-240V (50Hz-60Hz)       Input Voltage     AC110-240V (50Hz-60Hz)       Package Size (WxHxD mm)     1199x736x44       Package Size (WxHxD mm)     1357x867x176       VESA Holes (mm)     400x400       Net Weight (kg)     28.05       Gross Weight (kg)     37       Operating Temperature     0 °C to 50 °C       Storage Temperature     -30°C to 60°C       Operating Humidity     5% to 95%       Media Formats     Video (MPG, AVI, MPA, RM, RMVE, TS), Audio (MP3, WMA), Image (JPG, GIF, BMP, PNG)       Internal Memory     6GB       CPU     Quad-Core Cortex-A17@1.61GHz       GPU     Guad-Core Cortex-A17@1.61GHz       GP		Contrast Ratio	5000:1
AV Inputs     Audio     Audio       Power     Power Consumption (W)     75       Input Voltage     AC110-240V (50Hz-60Hz)       Mexhanical     Init Size (WxHxD mm)     1199x736x44       Package Size (WxHxD mm)     1357x867x176       VeSA Holes (mm)     400x400       Net Weight (kg)     28.05       Gross Weight (kg)     37       Operating Temperature     0°C to 50°C       Storage Temperature     -30°C to 60°C       Operating Humidity     10% to 80%       Storage Temperature     -30°C to 60°C       Operating Humidity     10% to 80%       Storage Temperature     -30°C to 60°C       Operating Humidity     10% to 80%       Internal Memory     6GB       CPU     Quad-Core Cortex-k17@1.61GHz       GPU     Quad-Core Cortex-k17@1.61GHz       GPU     Quad-Core Cortex-k17@1.61GHz       INFIN     Mcdia Resolution       USB     USB       USB     USE2.0 HOST (kz)       IAN     10/100M Etherret (Network Version Only)       Wr-Fi     6D2.11b/gn/ac (Network Version Only)	Audio	Speaker Type	5W, 8Ω (x2)
Audio     Audio       Power     Power Consumption (W)     75       Power Consumption (W)     75       Input Voltage     AC110-240V (50Hz-60Hz)       Mechanical     YESA Holes (mm)     1199x736x44       Pokage Size (WXHxD mm)     1357x867x176     YESA Holes (mm)       Net Weight (kg)     28.05     Gos Weight (kg)     37       Gross Weight (kg)     0°C to 50 °C     37       Operating Temperature     0°C to 50 °C     0°C     0°C       Operating Humidity     10% to 80%     35     37       Storage Temperature     -30°C to 60°C     0°C     0°C     37       Media Formats     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)       Internal Memory     GGB     1920x1080/1080x1920     GRP       Internal Memory     GGB     CPU     Quad-Core Cortex-A17@1.61GHz     GPU       QU     Quad-Core Cortex-A17@1.61GHz     GPU     GRM     GB DDR3     GRM     GUS     GUS     GUS     GUS     GUS	AV Inputs	Video	HDMI, VGA
Power     Input Voltage     AC110-240V (50Hz-60Hz)       Input Voltage     Init Size (WxHxD mm)     1199x736x44       Package Size (WxHxD mm)     1357x867x176       Wesh fulse (mm)     400x400       Net Weight (kg)     28.05       Gross Weight (kg)     37       Operating Temperature     0 °C to 50 °C       Storage Temperature     -30°C to 60°C       Operating Humidity     10% to 80%       Storage Temperature     -20°C to 50 °C       Storage Temperature     -30°C to 60°C       Operating Humidity     10% to 80%       Storage Temperature     Video (MPG, AVI, MP4, RM, RMVB, TS), Audio (MP3, WMA), Image (JPG, GIF, BMP, PNG)       Internal Memory     6GB       CPU     Quad-Core Cortex-A17@1.61GHz       GPU     Quad-Core Cortex-A17@1.61GHz       GPU     Quad-Core Cortex-A17@1.61GHz       USB     USB     USB2.01 HOST (x2)       LAN     10/100M Ethernet (Network Version Only)       Vi-Fi     802.11br/nrac (Network Version Only)       Vi-Fi     0penGL ES 1.1/2.0/3.0/3.1, OpenCL 1.1, Renderscript, Direct3D 11.1       Graphic Engine     OpenGL ES 1.1/2.0/3.0/3.1,		Audio	Audio Socket (3.5mm)
Input Voltage     AC110-240V (50Hz-60Hz)       Input Voltage     AC110-240V (50Hz-60Hz)       Uhit Size (WxHxD mm)     1199x736x44       Package Size (WxHxD mm)     1357x867x176       VESA Holes (mm)     400x400       Net Weight (kg)     28.05       Gross Weight (kg)     37       Operating Temperature     0 °C to 50 °C       Storage Temperature     -30°C to 60°C       Operating Humidity     10% to 80%       Storage Temperature     -30°C to 60°C       Operating 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)       Internal Memory     6GB       CPU     Quad-Core Cortex-A1/@1.61GHz       GPU     Quad-Core Cortex-A1/@1.61GHz       GPU     Mali-T760 MP4 @600MHz       RAM     2GB DDR3       ROM     3CB DDR3       ROM     USB2.0 HOST (x2)       LAN     10/100M Ethernet (Network Version Only)       W-Fi     802.11b/g/n/ac (Network Version Only)       OS     Android 5.1.1	Power	Power Consumption (W)	75
Package Size (WXHxD mm)     11357x867x176       Mechanical     VESA Holes (mm)     400x400       Net Weight (kg)     28.05       Gross Weight (kg)     37       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 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     3GB NAND       USB     USB2.0 HOST (x2)       LAN     10/100M Ethermet (Network Version Only)       Vi-Fi     Operating Poreating Poreati		Input Voltage	AC110~240V (50Hz~60Hz)
Mechanical     VESA Holes (mm)     400x400       Net Weight (kg)     28.05       Gross Weight (kg)     37       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 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-1760 MP4 @c00MHz       RAM     2GB DDR3       ROM     8GB NAND       USB     USB2.0 HOST (x2)       LAN     10/100M Ethernet (Network Version Only)       Wi-Fi     602       Operating Engine     Operating Humidit S1.1       Graphic Engine     Operating Humidit S1.1       Accessories     Included     Special Wall Mount, Scheduling Software, Remote Control, Key, User Manual       Network Upgrade, Touch Screen Version, Wall Mount, Tolor Stand/Trolley, Ceiling Mount, Ta	Mechanical	Unit Size (WxHxD mm)	1199x736x44
Net Weight (kg)     28.05       Gross Weight (kg)     37       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, RM/B, TS), Audio (MP3, WMA), Image (JPG, GIF, BMP, PNG)       Media Formats     Video (MPG, AVI, MP4, RM, RM/B, TS), Audio (MP3, WMA), Image (JPG, GIF, BMP, PNG)       Internal Memory     6GB       CPU     Quad-Core Cortex-A17@1.61GHz       GPU     Quad-Core Cortex-A17@1.61		Package Size (WxHxD mm)	1357x867x176
Gross Weight (kg)     37       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 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-A1791.61GHz       GPU     LAN     2GB DDR3       ROM     GBB COL     GB DR3		VESA Holes (mm)	400x400
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       Internal Memory     6GB       CPU     Quad-Core Cortex-A17@1.61GHz       GPU     RAM       ROM     2GB DDR3       ROM     8GB NAND       USB     USB2.0 HOST (x2)       LAN     10/100M Ethernet (Network Version Only)       Wi-Fi     0penGL ES 1.1/2.0/3.0/3.1, OpenCL 1.1, Renderscript, Direct3D 11.1       Graphic Engine     OpenGL ES 1.1/2.0/3.0/3.1, OpenCL 1.1, Renderscript, Oirect3D 11.1       Accessories     Optional     Network Upgrade, Touch Screen Version, Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table       Warranty Period     3 Year Warranty     3 Year Warranty		Net Weight (kg)	28.05
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       Internal Memory     6GB       CPU     Quad-Core Cortex-A17@1.61GHz       GPU     Mali-T760 MP4 @600MHz       RAM     2GB DDR3       ROM     3GB NAND       USB     USB2.0 HOST (x2)       LAN     10/1000M 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, OpenCL 1.1, Renderscript, Direct3D 11.1       Accessories     Included     Special Wall Mount, Scheduling Software, Remote Control, Key, User Manual       Optional     Network Upgrade, Touch Screen Version, Wall Mount, Floor Stand/Trolley, Ceilling Mount, Table		Gross Weight (kg)	37
Environmental     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 Formats     Media Formats       Media Resolution     1920x1080/1080x1920       Internal Memory     6GB       CPU     Quad-Core Cortex-A17@1.61GHz       GPU     Quad-Core Cortex-A17@1.61GHz       Warant     Quad-Core Cortex-A17@1.61GHz       GPU     RAM     2GB DDR3       RAM     Second Mali-T760 MP4 @600MHz       Warant     Warant     Year Warant       VisB     USB     USB       USB     OpenofLES 1.1/2.0/3.0/3.1, O	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, T5), 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     3GB NAND       USB     USB2.0 HOST (x2)       LAN     10/100M Ethernet (Network Version Only)       Wi-Fi     802.11b/g/n/ac (Network Version Only)       Accessories     Included     Operating Humidity       Accessories     Warranty Period     Storage Humidity		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       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, OpenCL 1.1, Renderscript, Direct3D 11.1       Accessories     Included     Special Wall Mount, Scheduling Software, Remote Control, Key, User Manual       Warranty Period     Warranty Period     3 Year Warranty		Operating Humidity	10% to 80%
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, OpenCL 1.1, Renderscript, Direct3D 11.1       Accessories     Included     Special Wall Mount, Scheduling Software, Remote Control, Key, User Manual       Optional     Network Upgrade, Touch Screen Version, Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table		Storage Humidity	5% to 95%
Internal Memory     6GB       CPU     Quad-Core Cortex-A17@1.61GHz       GPU     Mali-T760 MP4 @600MHz       RAM     2GB DDR3       ROM     3GB 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, OpenCL 1.1, Renderscript, Direct3D 11.1       Accessories     Included     Special Wall Mount, Scheduling Software, Remote Control, Key, User Manual       Optional     Network Upgrade, Touch Screen Version, Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table       Warranty Period     3 Year Warranty	Computer	Media Formats	Video (MPG, AVI, MP4, RM, RMVB, TS), Audio (MP3, WMA), Image (JPG, GIF, BMP, PNG)
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, OpenCL 1.1, Renderscript, Direct3D 11.1       Accessories     Included     Special Wall Mount, Scheduling Software, Remote Control, Key, User Manual       Accessories     Warranty Period     3 Year Warranty		Media Resolution	1920x1080/1080x1920
GPU     Mali-T760 MP4 @600MHz       RAM     2GB DDR3       ROM     3GB 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, OpenCL 1.1, Renderscript, Direct3D 11.1       Accessories     Included     Special Wall Mount, Scheduling Software, Remote Control, Key, User Manual       Optional     Network Upgrade, Touch Screen Version, Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table       Warranty Period     3 Year Warranty		Internal Memory	6GB
RAM     2GB DR3       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, OpenCL 1.1, Renderscript, Direct3D 11.1       Accessories     Included     Special Wall Mount, Scheduling Software, Remote Control, Key, User Manual       Optional     Network Upgrade, Touch Screen Version, Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table       Warranty Period     3 Year Warranty		CPU	Quad-Core Cortex-A17@1.61GHz
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, OpenCL 1.1, Renderscript, Direct3D 11.1       Accessories     Included     Special Wall Mount, Scheduling Software, Remote Control, Key, User Manual       Optional     Network Upgrade, Touch Screen Version, Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table       Warranty Period     3 Year Warranty		GPU	Mali-T760 MP4 @600MHz
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     OpenGLES 1.1/2.0/3.0/3.1, OpenCL 1.1, Renderscript, Direct3D 11.1       Accessories     Included     Special Wall Mount, Scheduling Software, Remote Control, Key, User Manual       Optional     Network Upgrade, Touch Screen Version, Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table       Warranty Period     3 Year Warranty		RAM	2GB DDR3
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, OpenCL 1.1, Renderscript, Direct3D 11.1       Accessories     Included     Special Wall Mount, Scheduling Software, Remote Control, Key, User Manual       Optional     Network Upgrade, Touch Screen Version, Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table       Warranty Period     3 Year Warranty		ROM	8GB NAND
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, OpenCL 1.1, Renderscript, Direct3D 11.1       Accessories     Included     Special Wall Mount, Scheduling Software, Remote Control, Key, User Manual       Optional     Network Upgrade, Touch Screen Version, Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table       Warranty Period     3 Year Warranty		USB	USB2.0 HOST (x2)
OS     Android 5.1.1       Graphic Engine     OpenGL ES 1.1/2.0/3.0/3.1, OpenCL 1.1, Renderscript, Direct3D 11.1       Accessories     Included     Special Wall Mount, Scheduling Software, Remote Control, Key, User Manual       Optional     Network Upgrade, Touch Screen Version, Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table       Warranty Period     3 Year Warranty		LAN	10/100M Ethernet (Network Version Only)
Graphic Engine     OpenGL ES 1.1/2.0/3.0/3.1, OpenCL 1.1, Renderscript, Direct3D 11.1       Accessories     Included     Special Wall Mount, Scheduling Software, Remote Control, Key, User Manual       Optional     Network Upgrade, Touch Screen Version, Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table       Warranty Period     3 Year Warranty		Wi-Fi	802.11b/g/n/ac (Network Version Only)
Accessories Included Special Wall Mount, Scheduling Software, Remote Control, Key, User Manual Optional Network Upgrade, Touch Screen Version, Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table Warranty Period 3 Year Warranty		OS	Android 5.1.1
Accessories Optional Network Upgrade, Touch Screen Version, Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table Warranty Period 3 Year Warranty		Graphic Engine	OpenGL ES 1.1/2.0/3.0/3.1, OpenCL 1.1, Renderscript, Direct3D 11.1
Optional Network Upgrade, Touch Screen Version, Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table Warranty Period 3 Year Warranty	Accessories		
Warranty Period 3 Year Warranty		Optional	Network Upgrade, Touch Screen Version, Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table Stand
Warranty	Warranty	Warranty Period	3 Year Warranty
Technical Support Lifetime		Technical Support	Lifetime

Errors and omissions excepted



### **Technical Drawing**

