55" INFRARED FREESTANDING MULTI TOUCH POSTER



BUILT IN ANDROID MEDIA PLAYER

With a built in Android media player these screens require no additional hardware if you are displaying a website or have an Android compatible app. As the touch screen is also compatible with Windows and Linux you can also run your app from an external PC or media player which can be hidden inside the lockable compartment.





VERSATILE 6-POINT TOUCH

Using industrial Infrared 6-point touch technology these displays ideal for public locations as anything (such as a gloved hand or stylus) can be used as a pointer. These units are ideal for group browsing applications.

SMART TEMPERATURE CONTROL SYSTEM

The internal air-conditioning system allows the screens to be in constant use. Internal fans keep the panel and other internal components at the optimum working temperature; ensuring a long and reliable life for your screens.





LED BACKLIGHT TECHNOLOGY

Thanks to their LED backlight these displays offer improved brightness and contrast as well as drastically improving their lifespan and reducing their power consumption. Unlike other forms of light this technology is mercury free; making it even more eco-friendly.

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COMMERCIAL GRADE PANEL AND COMPONENTS

Fitted with a commercial grade panel, with a lifespan of 50,000 hours, and using high quality components ensures that this display can be in constant use 24/7.

ENVIRONMENTALLY FRIENDLY POWER TIMER

This allows for reduced power usage by automatically powering off in hours that the display is not required. You can set daily On/Off times for your display.





BUILT-IN SPEAKERS The display has two integrated slimline speakers for applications that involve an audio element.

IMAGES:





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DRAWING:



FULL SPECIFICATION:

Audio Audio Socket (3.5mm) Power Input Voltage AC110~240V (50Hz~60Hz) Mechanical Unit Size (WxHxD mm) 827x1947x80 Working Temperature 0 °C to 50 °C Internal Memory 1920x1080/1080x1920 Internal Memory 6GB CPU Duel-Core Cortex-A9 @1.5GHz GPU Mali-400 MP4 @600MHz RAM 1GB DDR3					
Panel Display Area (mm) 686.4x1215.6 Aspect Ratio 9:16 Brightness (cd/m2) 9:16 Golour 500 Colour 16.7M Viewing Angle 178° Contrast Ratio 7000:1 Audio \$exer Type Video 2x2W, 4Q Avalio Video Audio 2x2W, 4Q Audio 2x2W, 4Q Audio Audio Socket (3.5mm) Power Input Voltage Audio Socket (3.5mm) Mechanical Unit Size (WXHXD mm) 827x1947x80 Morking Temperature 0°C to 50°C Power Internal Meenory 668 CPU Duel-Core Cortex-A9 @1.5GHz GPU Mail-400 MP4 @600MHz GSB USBS	Panel	Display Size	55 inch		
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Accessories			Graphic Engine	OpenGL ES 1.1/2.0, OpenVG 1.1	
Optional Special Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table Stand	Accessories	Included	Power Cable, USB Cable, HDMI Cable, Remote Control, Key, User Manual		
		Optional	Special Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table Stand		