

50" ANDROID FREESTANDING DIGITAL POSTER



- Plug and Play
- 24/7 Usage
- Android Media Player
- LED Backlight
- Free Scheduling Software
- Free Integrated Castors
- Eco Friendly Power Timer
- Internal Locker

Plug and Play

These displays have their own built in HD Android media player and require no additional hardware or software. Load your pictures and videos onto a USB stick and insert it into the screen, this copies the files to the screen's internal memory. Once you remove the USB stick your pictures and videos will play in a continuous loop. It couldn't be simpler to get your content onto the screen.

Android Media Player

With a built in Android media player, these screens are more easily updateable and faster than ever before.

Free Scheduling Software

To get the most out of the screen, advanced users can use our free scheduling software that allows you to display different content at certain times of the day. You can also set image duration and transition effects using this software.

Eco Friendly Power Timer

This allows for reduced power usage by automatically powering off in hours that the displays are not required. You can set daily, or weekly, On/Off times for your displays.

24/7 Commercial Use

A commercial grade panel, with a lifespan of 50,000 hours, and high quality components ensure that this display can be in constant use 24/7. Tablet-like styling is achieved thanks to their tempered glass front and robust steel enclosure, framed in an unpainted aluminium surround, unlike cheap imitations.

LED Backlight Technology

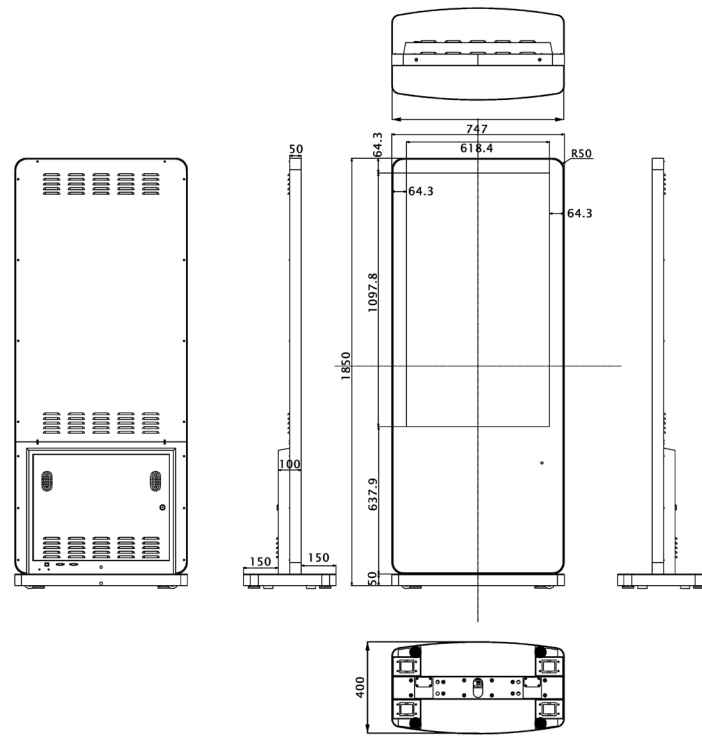
The LED backlight built into these displays ensure improved brightness and contrast as well as drastically improving their lifespan and reducing their power consumption by around 30%. This form of light technology is mercury free; safeguarding this screen's eco friendliness.

Free Integrated Castors

Designed with discreet retractable castors for easy manoeuvrability; once the screen is in position the wheels can be retracted.

Internal Locker

If you need to run the screen from an external source, like a PC, you can do so by using the HDMI or VGA inputs. There is a space to fit a small PC inside the lockable compartment.



Specification

| | | | |
|--------------------|--|---|---|
| Panel | Display Size | 50 Inch | |
| | Resolution | 1080x1920 | |
| | Display Area (mm) | 618.4x1097.8 | |
| | Aspect Ratio | 9:16 | |
| | Brightness (cd/m2) | 500 | |
| | Colour | 16.7M | |
| | Viewing Angle | 178° | |
| | Contrast Ratio | 4000:1 | |
| Audio | Speaker Type | 5W, 8Ω (x2) | |
| AV Inputs | Video | HDMI, VGA | |
| | Audio | Audio Socket (3.5mm) | |
| Power | Power Consumption (W) | 100 | |
| | Input Voltage | AC110~240V (50Hz~60Hz) | |
| Mechanical | Unit Size (WxHxD mm) | 747x1850x50 | |
| | Net Weight (kg) | 72 | |
| | Gross Weight (kg) | 82 | |
| | Working Temperature | 0 °C to 50 °C | |
| Feature | Internal Media Player | Media Formats | Video (MPG, AVI, MP4, RM, RMVB, TS), Audio (MP3, WMA), Image (JPG, GIF, BMP, PNG) |
| | | Media Resolution | 1080x1920 |
| | | Internal Memory | 6GB |
| | | CPU | Dual-Core Cortex-A9 @1.5GHz |
| | | GPU | Mali-400 MP4 @600MHz |
| | | RAM | 1GB DDR3 |
| | | ROM | 6GB NAND |
| | | USB | USB2.0 HOST (x2) |
| | | Graphic Engine | OpenGL ES 1.1/2.0, OpenVG 1.1 |
| | | | |
| Special | Images, Videos, Audio, Scrolling Text Message, On/Off Timer, On Screen Clock, Media Rotation | | |
| Accessories | Included | Integrated Castors, Scheduling Software, Remote Control, Key, User Manual | |
| | Optional | Touch Screen Upgrade | |