



Product sheet

LED Poster tecViz iPoster

Technical Specifications

| | |
|----------------------------------|-------------------------------|
| LED Type: | Indoor SMD (2020) |
| Pixel Pitch: | 2.5mm |
| LED Module Size: | 210 x 280mm |
| Resolution (H x W): | 756 x 224 |
| Display Depth: | 35mm |
| LED Driving Method: | 1/28 Dynamic Scan |
| LED Module Layout: | 9 x 2 |
| Display Area: | 1.06m ² |
| Cabinet Size: | 1902 x 572 x 35mm |
| Pixel Density: | 169,344 pixels/m ² |
| Brightness: | 1200 - 1500 cd/m ² |
| Max. Power Consumption: | 600w |
| Weight: | 32kg |
| Viewing angle, Horizontal: | 160° |
| Viewing angle, Vertical: | 160° |
| Contrast Ratio: | 4,000:1 |
| Lifetime: | ≥80,000 hours |
| Display gradations/colours: | 16 bit |
| Refresh rate: | ≥ 2880 Hz |
| Signal connection: | HDMI, LAN, USB, WiFi |
| Temperature range (operational): | -10°C ~ + 40°C |
| Ingress protection: | IP40 |

- Multiple installations - hanging, wall mounted, base & bracket standing
- Controlled by mobile phone or tablet via APP
- Replacing traditional printed banners and signage
- Multi-screens can be spliced to achieve other resolutions

tecViz iPoster

NEP Live Events

Mediatec Asia Pacific | www.mediatecgroup.com.au