

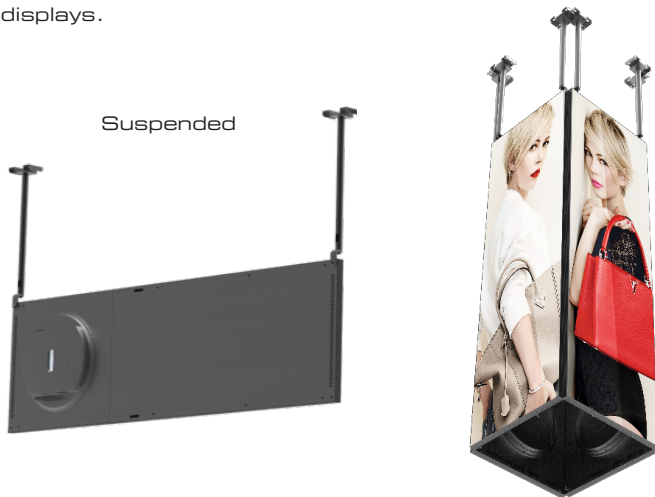
digiLED POSTER



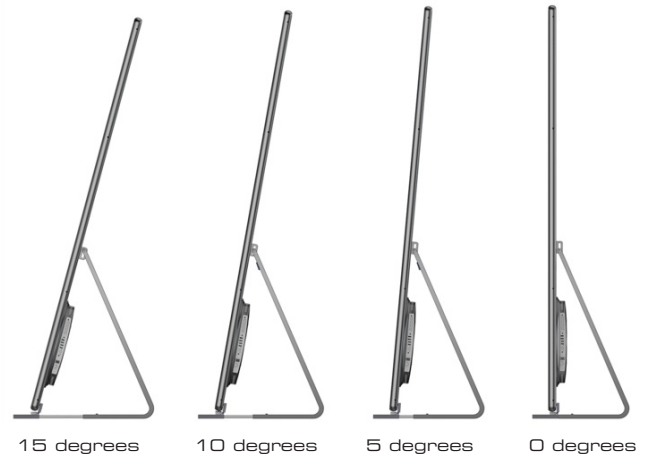
THE FREE-STANDING DIGITAL POSTER SYSTEM
INDOOR & OUTDOOR HIGH RESOLUTION
BLISTERING HIGH DEFINITION IMAGERY AND VIVID COLOURS
AN OPTION OF DOUBLE FACED DISPLAY UNITS
ALL IN ONE SOLUTION WITH BUILT IN CONTENT PLAYBACK

Various solutions

With digiLED POSTER you have the option to have your screen freestanding, wall mounted or hanging. You also have the opportunity to join multiple units into one screen and have double sided free standing displays.



Adjustable stand



Content playback

All in one solution with built in media player, whilst also offering external video input, making it super easy and quick for you to play your content.

digiLED Application Experts

- Site surveys, install design & visuals
- Procurement / installation of screen surface & structures
- System commissioning & ongoing maintenance / warranty

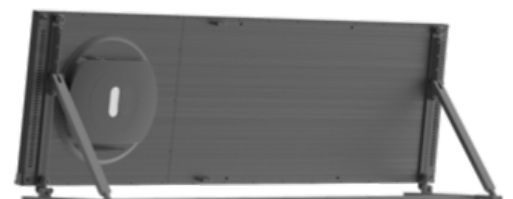
High brightness

Indoor and outdoor, high brightness LED screens, allowing for close viewing distances and detailed content replay.

Creative multiple arrays



Free-standing floor mounted



POSTER INDOOR

PRODUCT SPECIFICATIONS

| | | POSTER 1995 | POSTER 1995DB | POSTER 2570 | POSTER 2570DB |
|-------------------------------------|----------------|--------------------------------|------------------|-----------------|------------------|
| Physical Pixel Pitch (HxV) mm | | 1.995 | 1.995 | 2.571 | 2.571 |
| Pixel Resolution (Width/Height) | pixels/panel | 308 x 993 | 294 x 1025 | 239 x 771 | 228 x 795 |
| Panel Dimensions (inc. bezel) | (W x H x D) mm | 614 x 1982 x 90 | 586 x 2044 x 166 | 614 x 1982 x 40 | 586 x 2044 x 166 |
| Standard Panel Area | m2 | 1.217 | 1.198 | 1.217 | 1.198 |
| Standard Panel Weight | kg | 35 | 120 | 35 | 120 |
| Ingress Protection | (Front/Rear) | IP41/IP30 | IP41/IP41 | IP41/IP30 | IP41/IP41 |
| Maintenance Access | | Front (tiles) Rear (Internals) | | | |
| Standard Refresh Rate | Hz | ≥2520 (TBC) | | | |
| Uncalibrated Brightness* | nits | ≥800 | ≥800 | ≥1100 | ≥1100 |
| Calibrated Brightness* | nits | ≥700 | ≥700 | ≥1000 | ≥1000 |
| Input Voltage | VAC/Hz | 100~240 50/60 | | | |
| Max Power Consumption** | W/sqm | 486 | 1202 | 405 | 1002 |
| Typical Working Power Consumption** | W/sqm | 146 | 361 | 122 | 301 |
| Operating Temperature (min/max) | degC | -10/+40 | | | |
| Number of Display Faces | | 1 | 2 | 1 | 2 |
| Certification*** | | CE (IEC62386-1 TBC), FCC, ETL | | | |

All specifications are subject to change without prior notification. E&OE.

Specifications are for standard system configuration. Contact your digiLED expert for detailed specification.

*The figures shown for brightness are standard guidelines figures only and based on average test laboratory conditions.

** The figures shown for power consumption are standard guidelines figures only and based on average test laboratory conditions.

*** CE comes with IEC (EN) 62368-1

****HDR: Subject to system configuration and processing.

Note: DB Double sided versions

POSTER OUTDOOR

PRODUCT SPECIFICATIONS

| | | POSTER 2570o |
|--|--|--------------------------------|
| Physical Pixel Pitch (HxV) mm | | 2.571 |
| Pixel Resolution (Width/Height) pixels/panel | | 256 x 790 |
| Panel Dimensions (inc. bezel) (W x H x D) mm | | 657 x 2032 x 85 |
| Standard Panel Area m2 | | 1.335 |
| Standard Panel Weight kg | | 67 |
| Ingress Protection (Front/Rear) | | IP65/IP54 |
| Maintenance Access | | Front (tiles) Rear (Internals) |
| Standard Refresh Rate Hz | | ≥2520 (TBC) |
| Uncalibrated Brightness* nits | | ≥4000 |
| Calibrated Brightness* nits | | ≥3500 |
| Input Voltage VAC/Hz | | 100~240 50/60 |
| Max Power Consumption** W/sqm | | 509 |
| Typical Working Power Consumption** W/sqm | | 153 |
| Operating Temperature (min/max) degC | | -20/+40 |
| Number of Display Faces | | 1 |
| Certification*** | | CE (IEC62386-1 TBC), FCC, ETL |

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Note: DB Double sided versions



APPLICATIONS

Venues • Corporate Offices • Education • Retail

