

Why is DVLED gaining market share in the display/signage space?

LG's DVLED displays are available for content with most common aspect ratios and custom layouts or 16:9, 32:9, and custom.



LG DVLED - Master of Communications Higher Education Solutions

All images contained within this advertisement are simulated for illustrative purposes only.

LG offers a wide range of Direct View LED display options to address school-wide learning, communication, and public safety needs. These displays deliver content with vibrant color, high contrast, and deep black levels that can be configured either with LG's Ultimate Business Display (bundled models) or customized to suit virtually any installation. LG's strong reputation for reliability, ease of serviceability, and available extended warranty address the foundational concerns about display uptime, cost of ownership, and dependability.

LSBE & LSBF Value Series

The LSBE & LSBF Value Series can be used to improve communications with faculty and staff in meeting areas. It has a wealth of features, including easy-handling lightweight cabinets, front serviceability, a signal detection status indicator, and compatibility with LG software solutions.

- Pixel Pitch Options: 1.2mm, 1.5mm, 1.8mm, 2.5mm
- Brightness: 600 nits
- GOB Pixel Option
- Front Serviceability
- 90° Corner Option
- 54" (LSBF) and 27" (LSBE) Cabinet Options

LSCC Series Ultra Slim LED Digital Signage

The LSCC Series direct view LED Displays can provide video support in larger learning areas and performance centers, delivering multimedia content in high resolution. Its ultra-slim design complements virtually any venue, while front serviceability makes it easy to install and service. For more creative installations, a 90° corner option is available.

- Pixel Pitch Options: 1.2mm, 1.5mm, 1.8mm, 2.5mm
- Brightness: 800nits
- Ultra Slim Depth
- Class 1 Fire Rated (BS476 Part 7)
- 16:9 Aspect Ratio
- Front Access
- 90° Mitered Corner Option
- RealCurve Flexible Display Option

Why LG Direct View LED?

LG SELECTION

- Wide range of pixel-pitch options from 0.7mm to 16mm
- Indoor MicroLED to Outdoor IP Rated
- All-in-One Displays to Standard 16:9 and 32:9 Ultimate Business Displays to Custom

LG CONTROLLERS

- webOS User Interface
- Easy TV-like remote control*
- Automatic brightness adjustment
- Onboard Content Management

LG PREMIUM SERVICES

- Pixel Surgeons
- Field Engineering Support
- TotalCare Health Checks

LG RELIABILITY

- ExtendedCare Warranty
- Design Engineering Services
- ConnectedCare System Monitoring
- Training Academy

* Available only on select models.





GSPA / GSPB / GSPC Series Outdoor DVLED Displays

Bring a professional feel to football stadiums with an outdoor DVLED scoreboard. These displays can also deliver messaging and wayfinding at entrances and across campus. Available in both pre-kitted sizes (230", 235", 405" and 445") and virtually any custom configuration, LG's GSP Series outdoor display panels are designed for reliability, fast assembly, and easy maintenance and feature a rugged IP66 rating to stand up to most elements.

- Pixel Pitch: 10.41mm
- Brightness: Options up to 10,000 nits
- Compatible with LG Software Solutions
- IP66 Weatherproof Design
- 90° Corner Option Available
- Efficient Power Usage



136-inch DVLED All-in-One LG Smart Screen

For reliability and flexibility, the LG 136" can be installed on a wall or used with an optional portable stand* with motorized height adjustment. All you need to do is turn on the screen with the remote control like a home television to deliver engaging seminars with eye-catching visuals and online collaborations with your students.

- 136" (11 feet) Screen Diagonal
- 2K Full HD and 4K Ultra HD Options
- 1.56mm and 0.78mm Pixel Pitch Options
- Built-in Speakers
- Built-in Connectors: HDMI, DisplayPort
- 500-nit Brightness
- Optional Wheeled Stands
- Amazing DVLED Contrast
- Embedded System Controller
- LG Remote with webOS user interface
- Extendable (1xN) Side-by-Side
- Class 1 Fire Rated (BS476 Part 7)

* Stand image is for illustrative purposes only. Stand is optional at an additional cost.