

LED PODIUM DISPLAY

PRODUCT SPECIFICATION



KEY FEATURES

- Curved LED display
- GOB LED technology
- Flexible LED modules
- Magnetic module installation
- 3,840Hz refresh rate
- 600-nit adjustable brightness
- Wi-Fi and network control
- Lockable universal wheels
- Integrated storage space

PIXEL PITCH OPTIONS

1.25 / 1.53 / 1.86 / 2 / 2.5 mm

PRODUCT OVERVIEW

An LED display integrated into a presentation lectern for conference branding, event information and promotional content. Flexible display modules follow the curved body, while network connectivity supports convenient content control.

APPLICATIONS

Conferences, forums, press briefings, corporate launches and lecture halls.

DIMENSIONAL REFERENCE

Overall height: 1150 mm

Product size options (L × W × H):

650 × 460 × 1150 mm

530 × 460 × 1150 mm

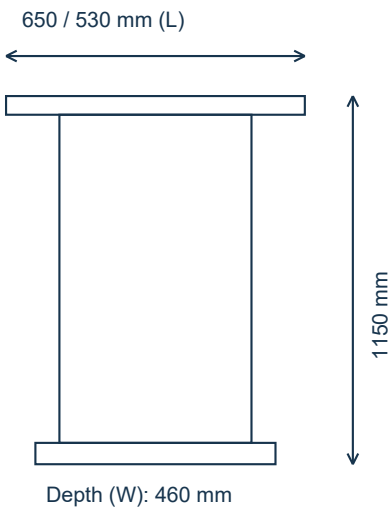
Display area options:

480 × 960 mm / 320 × 960 mm

Schematic is not to scale.

Exact base and mounting dimensions are not supplied.

Two size, weight and power options are listed; their configuration mapping requires confirmation.



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TECHNICAL PARAMETERS

Pixel Pitch	1.25mm	1.53mm	1.86mm	2.0mm	2.5mm
LED Technology	GOB	GOB	GOB	GOB	GOB
Module Size	320×160mm	320×160mm	320×160mm	320×160mm	320×160mm
Module Resolution	256×128pixels	208×104pixels	172×86pixels	160×80pixels	128×64pixels
Cabinet Resolution	384×768pixels	312×624pixels	256×512pixels	240×480pixels	192×384pixels
Scan Mode	1/32s	1/52s	1/43s	1/54s	1/32s

SHARED SPECIFICATIONS

Display Size	480×960mm / 320×960mm
Product Size	650×460×1150mm (L×W×H) / 530×460×1150mm (L×W×H)
Material	Iron
Weight	28kg / 25kg
Brightness	600 nits, 10-level adjustable
Power Consumption	170W/pcs / 150W/pcs
Viewing Angle	160°(W) / 160°(H)
Input Voltage	AC 110–240V, 50/60Hz
Operating Temperature	-20°C to +50°C
Refresh Rate	3840Hz
Protection Level	IP43
Video Input	HDMI ×2 (1 in, 1 out), USB 2.0 ×1
Network / Control	RJ45, WiFi, AP Local Network, 4G Network (Optional)
Signal Interface	Composite, S-Video, Component, HDMI, SDI, HD, VGA, DV
Installation Method	Standing, Stacking, Hanging, Wall Mounting

DATA NOTES

Two size, weight and power options are listed; configuration correspondence requires confirmation.

Signal interfaces and mounting methods are transcribed from the source. Confirm availability for the selected configuration before installation. Product imagery is supplied reference material.