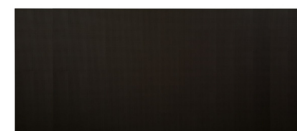




LG LAED015-GN Digital signage flat panel 4.34 m (171") LED 500 cd/m² UltraWide Full HD Black



Brand : LG

Product code: LAED015-GN.AEUQ

Product name : LAED015-GN

All-in-One LED Display, 171", 2560 x 1080 px, 176 kg, 9W + 9W, 3604 x 2029 x 45.5 mm

[LG LAED015-GN Digital signage flat panel 4.34 m \(171"\) LED 500 cd/m² UltraWide Full HD Black:](#)

21:9 Widescreen

With support for a 21:9 widescreen aspect ratio (2,560 × 1,080), LAED series provides an immersive viewing experience with the wider screen than 16:9 display. Its screen specialization helps display 21:9 content including widescreen videoconferencing platforms with the natural details.

Easy Installation

The installation process of the 21:9 All-in-One series is simple. After securing three cabinets, attach each LED display module to them. Lastly, plug in the power cable. This simple installation saves time and labor, thereby making users handle the LED screen with ease.

Office Meeting Mode

With Office Meeting Mode, easily configure meeting room details like the room number and current time. It also includes convenient features like automatic input switching, a presentation timer, and adjustable settings such as autobrightness and picture mode.

Display		Performance	
Display diagonal *	4.34 m (171")	Purpose *	Universal
Display technology *	LED	International Protection (IP) code	IP20, IP30
Display resolution *	2560 x 1080 pixels	Power	
Display brightness *	500 cd/m ²	Power consumption (typical) *	311 W
HD type *	UltraWide Full HD	Power consumption (standby) *	840 W
Contrast ratio (typical)	3000:1	Power consumption (max)	2100 W
Viewing angle, horizontal	160°	AC input voltage	100 - 240 V
Viewing angle, vertical	160°	AC input frequency	50/60 Hz
Pixel pitch	1.56 x 1.56 mm	Heat dissipation	7165 BTU/h
Rated lifetime	100000 h	Computer system	
High Dynamic Range (HDR) supported	✓	Computer system *	✓
High Dynamic Range (HDR) technology	High Dynamic Range 10 (HDR10), High Dynamic Range 10 Pro (HDR10 Pro)	Computer system type	System on Chip (SoC)
Ports & interfaces		Weight & dimensions	
HDMI ports quantity *	3	Display width	4003 mm
DisplayPorts quantity *	1	Display depth	36.5 mm
USB port *	✓	Display height	1691 mm
RS-232C	✓	Display weight	176 kg
Remote (IR) input	1	Operational conditions	
Audio		Operating temperature (T-T)	0 - 40 °C
Built-in speaker(s) *	✓	Operating relative humidity (H-H)	10 - 90%
Number of built-in speakers	2	Certificates	
RMS rated power	18 W	Certification	CE,FCC,ETL,CB
Design		Technical details	
Product design *	Digital signage flat panel	Compliance certificates	REACH, RoHS
Product colour *	Black		



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Catalog Object Cloud



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