

LG 27G411A-B computer monitor 68.6 cm (27") 1920 x 1080 pixels Full HD LCD Black

Brand: LG **Product code**: 27G411A-B.AEK

Product name: 27G411A-B

- 27-inch FHD (1920x1080) IPS display
- 120Hz (O/C 144Hz) refresh rate / 1ms MBR
- NVIDIA ® G-SYNC ® Compatible / AMD FreeSync $^{\mbox{\tiny TM}}$ Premium Pro

27", Full HD (1920 x 1080), IPS, 16:9, 250 cd/m, 5ms, 16.7M, AMD FreeSyn, NVIDIA G-Sync, Black, 3.8kg LG 27G411A-B. Display diagonal: 68.6 cm (27"), Display resolution: $1920 \times 1080 \text{ pixels}$, HD type: Full HD, Display technology: LCD, Display surface: Matt, Response time: 5 ms, Native aspect ratio: 16:9, Viewing angle, horizontal: 178° , Viewing angle, vertical: 178° . VESA mounting. Product colour: Black





Display Display diagonal * 68.6 cm (27") HDCP ✓ Display resolution * 1920 x 1080 pixels HDCP version 2.2 HD type * Full HD Network Native aspect ratio * 16:9 Wi-Fi X Display technology * LCD Wi-Fi X Panel type * IPS Ethernet LAN X LED backlight ✓ Ergonomics Backlight type Edge LED VESA mounting * ✓ Touchscreen * X Panel mounting interface 100 x 100 mm Display brightness (typical) 250 cd/m² Wall mountable ✓ Response time * 5 ms Cable management ✓ Response time measurement type GTG (Gray to Gray) Cable management ✓ Display surface Matt Height adjustment * X Anti-glare screen ✓ Height adjustment ✓ Screen shape * Flat Tilt adjustment ✓ Contrast ratio (typical) * 1500:1 On Screen Display (OSD) X	
Display resolution *1920 x 1080 pixelsHDCP version2.2HD type *Full HDNetworkNative aspect ratio *16:9Wi-FiXDisplay technology *LCDEthernet LANXPanel type *IPSEthernet LANXLED backlight✓ErgonomicsBacklight typeEdge LEDVESA mounting *✓Touchscreen *XPanel mounting interface100 x 100 mmDisplay brightness (typical)250 cd/m²Wall mountable✓Response time *5 msCable management✓Response time measurement typeGTG (Gray to Gray)Cable lock slot *XDisplay surfaceMattHeight adjustment *XScreen shape *FlatTilt adjustment *✓	
HD type * Full HD Native aspect ratio * 16:9 Display technology * LCD Panel type * IPS LED backlight Backlight type Backlight type Touchscreen * X Display brightness (typical) Pasponse time * 5 ms Response time measurement type Display surface Anti-glare screen Full HD Metwork Network Network Network Network Neivork Neivork Neivork Network Neivork Neivork Neivork Network Neivork Neivor Neiv	
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Display technology * LCD Wi-Fi X Panel type * IPS Ethernet LAN X LED backlight	
Panel type * IPS Ethernet LAN X LED backlight	
LED backlight type Edge LED VESA mounting * Touchscreen * No Panel mounting interface 100 x 100 mm Display brightness (typical) 250 cd/m² Wall mountable Response time * 5 ms Response time measurement type Display surface Matt Anti-glare screen * Flat Tilt adjustment **Touchscreen * **Touchscreen * **Touchscreen * **Touchscreen * **Panel mounting interface **Touchscreen * **Touc	
Backlight type Edge LED VESA mounting * Touchscreen * Display brightness (typical) 250 cd/m² Wall mountable Response time * 5 ms Response time measurement type Display surface Matt Anti-glare screen * Flat Edge LED VESA mounting * VESA mounting interface 100 x 100 mm Cable mountable Cable management Cable lock slot * Height adjustment * Tilt adjustment VESA mounting * Cable lock slot * X X X X X X X X X X X X X	
Touchscreen * X Panel mounting interface 100 x 100 mm Display brightness (typical) 250 cd/m² Wall mountable Response time * 5 ms Response time measurement type Display surface Matt Anti-glare screen	
Display brightness (typical) Response time * Response time measurement type Display surface Anti-glare screen * Fanel mounting interface Wall mountable Cable management Cable management Cable lock slot * Height adjustment * Tilt adjustment Tilt adjustment	
Response time * 5 ms Cable management Properties of the first screen shape * 5 ms Table Tilt adjustment * Cable management Properties of the first screen P	
Response time measurement type Display surface Anti-glare screen * Flat Cable management Cable management Cable lock slot * Height adjustment Tilt adjustment Cable management X X X X X X X X X X X X X	
Response time measurement type Display surface Anti-glare screen ✓ Flat Matt Cable lock slot * Height adjustment * ✓ Tilt adjustment ✓	
Anti-glare screen Anti-glare screen Flat Height adjustment * Tilt adjustment *	
Screen shape * Flat Tilt adjustment	
Screen shape	
Contract ratio (typical) * 1500·1 (in Screen Display (OSI))	
Maximum refresh rate * 144 Hz Power	
Viewing angle, horizontal 178° Viewing angle, vertical 178° Energy efficiency class (SDR) * E	
Viewing angle, vertical 178° Energy efficiency class (SDR) * F Display number of colours * 16.7 million colours	
Display fulfiber of colours * 16.7 million colours * Energy consumption (SDR) per 1000 20 kWh hours *	
High Dynamic Range (HDR) Supported Energy consumption (HDR) per 1000 hours * 22 kWh	
High Dynamic Range (HDR) technology High Dynamic Range 10 (HDR10) Power consumption (standby) * 0.5 W	
Colour gamut standard sRGB Power consumption (off) 0.3 W	
Colour gamut 99% AC input voltage 100 - 240 V	
sRGB coverage (typical) 99% AC input frequency 50/60 Hz	
Energy efficiency scale A to G	
Performance Weight & dimensions	
NVIDIA G-SYNC * Width (with stand) 611.5 mm	
NVIDIA G-SYNC type G-SYNC Compatible Depth (with stand) 220 mm	
AMD FreeSync * Height (with stand) 452.4 mm	

Performance		Weight & dimensions	
AMD FreeSync type VESA Adaptive Sync support Flicker-free technology Low Blue Light technology Game mode	FreeSync X ✓	Weight (with stand) Width (without stand) Depth (without stand) Height (without stand) Weight (without stand)	3.8 kg 611.5 mm 38.5 mm 357.8 mm 2.9 kg
Multimedia	•	Packaging data	
Built-in speaker(s) * Built-in microphone Built-in camera *	× × ×	Package width Package depth Package height Package weight	690 mm 430 mm 141 mm 5.3 kg
Design		Package type	Box
Market positioning *	Gaming	Packaging content	
Product colour *	Black	Stand included	✓
Refurbished	×	Swivel arm	×
Detachable stand	✓	Cables included	HDMI
Feet colour	Black	Power adapter included	✓
Ports & interfaces		Remote control included	×
Built-in USB hub * HDMI *	×	Remote control batteries included HDMI cable length	X 1.8 m
HDMI ports quantity	1	Other features	
HDMI version DisplayPorts quantity DisplayPort version Headphone out *	2.2 1 1.4	Brand specific technologies Digital signal format system Warranty period	Black Equalizer, Crosshair Not supported 2 year(s)



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Catalog Object Cloud



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