

Philips 1000 series 27E1N1300A/00 computer monitor 68.6 cm (27") 1920 x 1080 pixels Full HD LCD Black



Brand : Philips

Product family: 1000 series

Product code: 27E1N1300A/00

Product name :
27E1N1300A/00

Monitor 27E1N1300A Full HD LCD display

Philips 1000 series 27E1N1300A/00 computer monitor 68.6 cm (27") 1920 x 1080 pixels Full HD LCD Black:

This monitor is made to keep you connected. With features like USB-C 3.2 with power delivery, users can charge their linked device and work seamlessly, all with one cable. In addition, the singular cable makes for a clean workspace.

Philips 1000 series 27E1N1300A/00. Display diagonal: 68.6 cm (27"), Display resolution: 1920 x 1080 pixels, HD type: Full HD, Display technology: LCD, Response time: 4 ms, Native aspect ratio: 16:9, Viewing angle, horizontal: 178°, Viewing angle, vertical: 178°. Built-in speaker(s). Built-in USB hub, USB hub version: 3.2 Gen 1 (3.1 Gen 1). VESA mounting. Product colour: Black

Display		Ports & interfaces	
Display diagonal *	68.6 cm (27")	HDCP	✓
Display resolution *	1920 x 1080 pixels	HDCP version	1.4
HD type *	Full HD	Ergonomics	
Native aspect ratio *	16:9	VESA mounting *	✓
Display technology *	LCD	Panel mounting interface	100 x 100 mm
Panel type *	IPS	Cable lock slot *	✓
Backlight type	W-LED	Cable lock slot type	Kensington
Touchscreen *	✗	Tilt adjustment	✓
Display brightness (typical)	250 cd/m ²	Tilt angle range	-5 - 20°
Response time *	4 ms	On Screen Display (OSD) languages	
Response time measurement type	GTG (Gray to Gray)	Simplified Chinese, Traditional Chinese, Czech, German, Dutch, English, Spanish, Finnish, French, Greek, Hungarian, Italian, Japanese, Korean, Polish, Portuguese, Russian, Swedish, Turkish, Ukrainian	
Response time (MPRT)	1 ms	Plug and Play	✓
Anti-glare screen	✓	LED indicators	Operation, Stand-by
Contrast ratio (typical) *	1300:1	Power	
Maximum refresh rate *	100 Hz	Energy efficiency class (SDR) *	E
Viewing angle, horizontal	178°	Power consumption (typical) *	18.8 W
Viewing angle, vertical	178°	Power consumption (standby) *	0.5 W
Display number of colours *	16.7 million colours	Power consumption (off)	0.3 W
Response time (fast)	1 ms	AC input voltage	100 - 240 V
Pixel pitch	0.3114 x 0.3114 mm	AC input frequency	50/60 Hz
Pixel density	81.59 ppi	Power supply type	Internal
Horizontal scan range	30 - 115 kHz	Operational conditions	
Vertical scan range	48 - 100 Hz	Operating temperature (T-T)	0 - 40 °C
Viewable size, horizontal	59.8 cm	Storage temperature (T-T)	-20 - 60 °C
Viewable size, vertical	33.6 cm	Operating relative humidity (H-H)	20 - 80%
Display diagonal (metric)	68.6 cm	Operating altitude	0 - 3658 m
DDC/CI	✓	Non-operating altitude	0 - 12192 m
Haze rate	25%		
Surface hardness	3H		
Display sRGB	✓		
Performance			
NVIDIA G-SYNC *	✗		

Performance		Weight & dimensions	
AMD FreeSync *	✗	Width (with stand)	617 mm
VESA Adaptive Sync support	✓	Depth (with stand)	211 mm
Component video sync	Separate sync	Height (with stand)	457 mm
Flicker-free technology	✓	Weight (with stand)	4.49 kg
Low Blue Light technology	✓	Width (without stand)	617 mm
Multimedia		Depth (without stand)	46 mm
Number of speakers	2	Height (without stand)	357 mm
Built-in speaker(s) *	✓	Weight (without stand)	4.07 kg
Built-in camera *	✗	Packaging data	
Design		Package width	690 mm
Product colour *	Black	Package depth	141 mm
Ports & interfaces		Package height	455 mm
Built-in USB hub *	✓	Package weight	7.18 kg
USB hub version	3.2 Gen 1 (3.1 Gen 1)	Packaging content	
USB Type-A downstream ports quantity	2	Stand included	✓
USB Type-C downstream ports quantity	1	Cables included	HDMI, Power, USB Type-C
USB Type-C DisplayPort Alternate Mode	✓	Manual	✓
USB Power Delivery (USB PD)	✓	Sustainability	
USB Power Delivery up to	65 W	Doesn't contain	Mercury, PVC/BFR
HDMI *	✓	Other features	
HDMI ports quantity	1	Exterior finish type	Textured
HDMI version	1.4	Picture enhancement	SmartImage game
Audio output	✓	Recyclable packaging material	100%
		Regulatory Approvals	CB; CE Mark; ICES-003; TUV/ISO9241-307; TUV-BAUART; EAC; FCC; PSB; PSE; VCCI
		EasyRead mode	✓
		LowBlue mode	✓
		Mean time between failures (MTBF)	50000 h



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