PHILIPS

Philips 1000 series 27E2N1100L/00 monitor komputerowy 68,6 cm (27") 1920 x 1080 px Full HD LCD Czarny



Marka : Philips

Rodzina produktu: 1000 series

Kod produktu: 27E2N1100L/00

Nazwa produktu :
27E2N1100L/00

Monitor 27E2N1100L Monitor LCD Full HD



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Ten monitor jest wyposażony w funkcje, które pozwalają pracować z absolutną precyzją. Dzięki rozdzielczości Full HD, częstotliwości odświeżania 100 Hz i czasowi reakcji MPRT na poziomie 1 ms, monitor ten wyświetla szczegółowe obrazy z najwyższą rozdzielczością.
Philips 1000 series 27E2N1100L/00. Długość przekątnej ekranu: 68,6 cm (27"), Rozdzielczość: 1920 x 1080 px, Typ HD: Full HD, Technologia wyświetlacza: LCD, Czas odpowiedzi (typowy): 4 ms, Natywne proporcje obrazu: 16:9, Kąt widzenia (poziomy): 178°, Kąt widzenia (pionowy): 178°. Standard VESA. Kolor produktu: Czarny

Display	
Display diagonal *	68.6 cm (27")
Display resolution *	1920 x 1080 pixels
HD type *	Full HD
Native aspect ratio *	16:9
Display technology *	LCD
Panel type *	VA
LED backlight	✔
Backlight type	W-LED
Touchscreen *	✘
Display brightness (typical)	250 cd/m²
Response time *	4 ms
Response time measurement type	GTG (Gray to Gray)
Response time (MPRT)	1 ms
Anti-glare screen	✔
Screen shape *	Flat
Contrast ratio (typical) *	4000:1
Dynamic contrast ratio marketing name	Mega Infinity DCR
Maximum refresh rate *	100 Hz
Viewing angle, horizontal	178°
Viewing angle, vertical	178°
Display number of colours *	16.7 million colours
Pixel pitch	0.3114 x 0.3114 mm
Pixel density	81.59 ppi
Horizontal scan range	30 - 115 kHz
Vertical scan range	48 - 100 Hz
Viewable size, horizontal	59.8 cm
Viewable size, vertical	33.6 cm
Digital horizontal frequency	30 - 115 kHz
Digital vertical frequency	48 - 100 Hz
Display diagonal (metric)	68.6 cm

Ergonomics	
Cable lock slot type	Kensington
Height adjustment *	✘
Tilt adjustment	✔
Tilt angle range	-5 - 20°
On Screen Display (OSD)	✔
On Screen Display (OSD) languages	Simplified Chinese, Traditional Chinese, Czech, German, Dutch, English, Spanish, Finnish, French, Greek, Hungarian, Italian, Japanese, Korean, Polish, Portuguese, Russian, Swedish, Turkish, Ukrainian
Number of OSD languages	21
Plug and Play	✔
LED indicators	Operation, Stand-by

Power	
Energy efficiency class (SDR) *	D
Energy efficiency class (HDR) *	Not available
Energy consumption (SDR) per 1000 hours *	16 kWh
Power consumption (typical) *	17.6 W
Power consumption (standby) *	0.5 W
Power consumption (off)	0.3 W
AC input voltage	100 - 240 V
AC input frequency	50/60 Hz
Power supply type	External

Operational conditions	
Operating temperature (T-T)	0 - 40 °C
Storage temperature (T-T)	-20 - 60 °C
Operating relative humidity (H-H)	20 - 80%
Operating altitude	0 - 3658 m
Non-operating altitude	3658 - 12192 m

Display	
DDC/CI	✔
Haze rate	25%
Surface hardness	3H
Display sRGB	✔

Performance	
NVIDIA G-SYNC *	✘
AMD FreeSync *	✘
Component video sync	Separate sync, Sync-on-green (SOG)
Flicker-free technology	✔
Low Blue Light technology	✔

Multimedia	
Built-in speaker(s) *	✘
Built-in camera *	✘

Design	
Market positioning *	Home
Product colour *	Black

Ports & interfaces	
Built-in USB hub *	✘
VGA (D-Sub) ports quantity	1
HDMI *	✔
HDMI ports quantity	1
HDMI version	1.4
HDCP	✔
HDCP version	1.4

Ergonomics	
VESA mounting *	✔
Panel mounting interface	100 x 100 mm
Cable lock slot *	✔

Weight & dimensions	
Width (with stand)	614 mm
Depth (with stand)	200 mm
Height (with stand)	457 mm
Weight (with stand)	3.05 kg
Width (without stand)	614 mm
Depth (without stand)	32 mm
Height (without stand)	363 mm
Weight (without stand)	2.69 kg

Packaging data	
Package width	690 mm
Package depth	126 mm
Package height	420 mm
Package weight	5.2 kg

Packaging content	
Cables included	HDMI, Power

Sustainability	
Doesn't contain	Mercury

Other features	
Exterior finish type	Textured
Picture enhancement	SmartImage
Recyclable packaging material	100%
Regulatory Approvals	CE Mark, CB, ETL, CEC, CEL, CCC, CECP, UKCA, EMF, FCC, ICES-003
Heavy metals free	Hg (mercury)
Adaptive synchronisation	✔
EasyRead mode	✔
LowBlue mode	✔
Compliance certificates	RoHS
Mean time between failures (MTBF)	50000 h



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