Philips 1000 series 24E1N1100A/00 LED display 60.5 cm (23.8") 1920 x 1080 pixels Full HD LCD Black

Brand : Philips

Product family: 1000 series

Product code: 24E1N1100A/00

Product name : 24E1N1100A/00

Monitor 24E1N1100A Full HD LCD monitor

Philips 1000 series 24E1N1100A/00 LED display 60.5 cm (23.8") 1920 x 1080 pixels Full HD LCD Black:

Experience productivity in Full HD. This monitor is equipped with essentials for the workplace, such as LowBlue mode to protect the eyes, IPS LED wide-view technology for high-quality imagery and 1 ms MPRT for sharp visuals.

Philips 1000 series 24E1N1100A/00. Display diagonal: 60.5 cm (23.8"), 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). VESA mounting. Product colour: Black

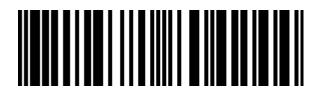






Display		Ports & interfaces	
Display diagonal *	60.5 cm (23.8")	HDCP version	1.4
Display resolution *	1920 x 1080 pixels	Ergonomics	
HD type * Native aspect ratio * Display technology * Panel type * Backlight type Touchscreen * Display brightness (typical) Response time Anti-glare screen Screen shape * Contrast ratio (typical) * Dynamic contrast ratio marketing	Full HD 16:9 LCD IPS W-LED × 250 cd/m ² 4 ms ✓ Flat 1300:1	VESA mounting * Panel mounting interface Cable lock slot * Cable lock slot type Tilt adjustment Tilt angle range On Screen Display (OSD) On Screen Display (OSD) languages	 I00 x 100 mm Kensington -5 - 20° Simplified Chinese, Traditional Chinese, Czech, German, Dutch, English, Spanish, Finnish, French, Greek, Hungarian, Italian, Japanese, Korean, Polish, Portuguese, Russian,
Maximum refresh rate * Viewing angle, horizontal Viewing angle, vertical	Mega Infinity DCR 100 Hz 178° 178°	Number of OSD languages Plug and Play LED indicators	Swedish, Turkish, Ukrainian 21 ✓ Operation, Stand-by
Display number of colours *	16.7 million colours	Power	
Response time (fast) Pixel pitch Pixel density Horizontal scan range Vertical scan range Viewable size, horizontal Viewable size, vertical Digital horizontal frequency Digital vertical frequency	1 ms 0.2745 x 0.2745 mm 92.56 ppi 30 - 85 kHz 48 - 60 Hz 14 52.7 cm 14 29.6 cm 19 uency 30 - 115 kHz ency 48 - 100 Hz	Energy efficiency class (SDR) * Energy efficiency class (HDR) * Power consumption (typical) * Power consumption (standby) * Power consumption (off) AC input voltage AC input frequency Power supply type	D Not available 14.5 W 0.5 W 0.3 W 100 - 240 V 50/60 Hz External
Digital vertical frequency Display diagonal (metric)		Operational conditions	
Display diagonal (methe)		Operating temperature (T-T)	0 - 40 °C

Display		Operational conditions	
DDC/CI Haze rate Surface hardness Display sRGB	✓ 25% 3H ✓	Storage temperature (T-T) Operating relative humidity (H-H) Operating altitude Non-operating altitude	-20 - 60 °C 20 - 80% 0 - 3658 m 3658 - 12192 m
Colour gamut standard	sRGB	Packaging content	
Performance NVIDIA G-SYNC * AMD FreeSync *	××	Stand included Cables included Manual	✓ AC, HDMI ✓
VESA Adaptive Sync support		Weight & dimensions	
Component video sync Flicker-free technology Low Blue Light technology Compatible operating systems	Separate sync	Width (with stand) Depth (with stand) Height (with stand) Weight (with stand)	542 mm 180 mm 417 mm 2.92 kg
Multimedia		Width (without stand)	542 mm
Built-in speaker(s) * Built-in camera * Number of speakers	✓ × 2	Depth (without stand) Height (without stand) Weight (without stand)	45 mm 316 mm 2.57 kg
RMS rated power	4 W	Packaging data	
Design Market positioning * Product colour * Feet colour Heavy metals free	Home Black Black Hg (mercury)	Package width Package depth Package height Package weight Sustainability	610 mm 124 mm 370 mm 4.68 kg
Ports & interfaces		Sustainability compliance	1
Built-in USB hub * X VGA (D-Sub) ports quantity 1 HDMI * X	4	Sustainability certificates	BSMI, EAC, Federal Communications Commission (FCC), ICES, RoHS, TUV, VCCI BFR, Mercury, PVC
HDMI ports quantity HDMI version	1 1.4	Other features	
Audio input Audio output HDCP	4	Picture enhancement SmartImage EasyRead mode LowBlue mode Mean time between failures (MTBF)	SmartImage game SmartImage game ✓ ✓ 50000 h



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