PHILIPS

Philips Evnia 27M1C5200W/00 computer monitor 68.6 cm (27") 1920 x 1080 pixels Full HD LCD Black

Brand : Philips **Product family:** Evnia **Product code:** 27M1C5200W/00

Product name: 27M1C5200W/00

Curved Gaming Monitor 27M1C5200W Full HD gaming monitor

Philips Evnia 27M1C5200W/00 computer monitor 68.6 cm (27") 1920 x 1080 pixels Full HD LCD Black:

Designed for high-intensity gameplay, this monitor is equipped with Sync Technology, a speedy 240Hz refresh rate, and a 0.5ms response time for tear-free gameplay. In addition, beautiful imagery is also showcased with SmartImage HDR.

Philips Evnia 27M1C5200W/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°. VESA mounting, Height adjustment. Product colour: Black





Display		Ergonomics	
Display diagonal * Display resolution * HD type * Native aspect ratio * Display technology * Panel type * LED backlight Backlight type Touchscreen * Display brightness (typical) Response time * Response time measurement type Response time (MPRT) Anti-glare screen Screen shape * Screen curvature rating	68.6 cm (27") 1920 x 1080 pixels Full HD 16:9 LCD VA ✓ W-LED X 300 cd/m² 4 ms GTG (Gray to Gray) 0.5 ms ✓ Curved 1500R	VESA mounting * Panel mounting interface Cable lock slot * Cable lock slot type Height adjustment * Height adjustment Swivelling Swivel angle range Tilt adjustment Tilt angle range On Screen Display (OSD) languages	✓ 100 x 100 mm ✓ Kensington ✓ 13 cm ✓ -45 - 45° ✓ -5 - 20° Simplified Chinese, Traditional Chinese, Czech, German, Dutch, English, Spanish, Finnish, French, Greek, Hungarian, Italian, Japanese, Korean, Polish, Portuguese, Russian, Swedish, Turkish, Ukrainian
Contrast ratio (typical) *	3000:1	LED indicators	Operation, Stand-by
Dynamic contrast ratio marketing name	Mega Infinity DCR	Power	
Maximum refresh rate * Viewing angle, horizontal Viewing angle, vertical Display number of colours * Response time (fast) Pixel pitch Pixel density	240 Hz 178° 178° 16.7 million colours 0.5 ms 0.3114 x 0.3114 mm 81.59 ppi	Energy efficiency class (SDR) * Power consumption (typical) * Power consumption (standby) * Power consumption (off) AC input voltage AC input frequency Power supply type	E 23.7 W 0.5 W 0.3 W 100 - 240 V 50 - 60 Hz Internal
Horizontal scan range Vertical scan range Viewable size, horizontal	30 - 255 kHz 48 - 240 Hz 59.8 cm	Operational conditions Operating temperature (T-T) Storage temperature (T-T)	0 - 40 °C -20 - 60 °C

Display		Operational conditions	
Viewable size, vertical Display diagonal (metric)	33.6 cm 68.5 cm	Operating relative humidity (H-H) Operating altitude	20 - 80% 0 - 3658 m
DDC/CI	✓	Non-operating altitude	0 - 12192 m
Haze rate	25%	Weight & dimensions	
Surface hardness Colour depth sRGB coverage (typical) NTSC coverage (typical) Display sRGB	3H 8 bit 121% 98% ✓	Width (with stand) Depth (with stand) Height (with stand) Weight (with stand) Width (without stand)	611 mm 236 mm 544 mm 5.61 kg 611 mm
Performance		Depth (without stand)	83 mm
NVIDIA G-SYNC * AMD FreeSync *	× ×	Height (without stand) Weight (without stand)	366 mm 4.15 kg
VESA Adaptive Sync support	^	Packaging data	
Component video sync Flicker-free technology	Separate sync ✓	Package width Package depth Package height	930 mm 188 mm 508 mm
Multimedia		Package weight	10 kg
Built-in speaker(s) *	×	Packaging content	.
Built-in camera *	×	Stand included	1
Design		Manual	✓
Market positioning * Product colour *	Gaming Black	Sustainability	
	DIACK	Doesn't contain	Mercury, PVC/BFR
Ports & interfaces HDMI *	✓	Other features	
HDMI ports quantity HDMI version DisplayPorts quantity DisplayPort version Audio output HDCP HDCP version	2 2.0 1 1.4 ✓ 1.4/2.2	Low input lag Exterior finish type Picture enhancement Recyclable packaging material Regulatory Approvals EasyRead mode	Textured SmartImage game 100% CB; CE Mark; FCC Class B; ICES-003; CU-EAC; EAEU ROHS; TUV/ISO9241-307; TUV-BAUART
	, <u>-</u>	LowBlue mode	✓
		Mean time between failures (MTBF)	50000 h



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