ASUS TUF Gaming VG279QM LED display 68.6 cm (27") 1920 x 1080 pixels Full HD Black

Brand: ASUS Product family: TUF Gaming Product code: 90LM05H0-

B01370

Product name: VG279QM

- 27-inch Full HD (1920 x 1080) Fast IPS gaming monitor with ultrafast 280 Hz refresh rate designed for professional gamers and immersive gameplay
- ASUS FastIPS technology enables a 1ms response time (GTG) for sharp gaming visuals with high frame rates
- Certified as G-SYNC Compatible, delivering a seamless, tear-free gaming experience by enabling VRR (variable refresh rate) by default
- ASUS Extreme Low Motion Blur Sync (ELMB SYNC) technology enables ELMB together with G-SYNC Compatible, eliminating ghosting and tearing for sharp gaming visuals with high frame rates
- High Dynamic Range (HDR) technology with professional color gamut delivers contrast and color performance that meets the DisplayHDR 400 certification

27" IPS, $1920x1080px,\,16:9,\,400$ cd/m², $1000:1,\,280$ Hz, HDR, 2x 2W, 2x HDMI 2.0, DisplayPort 1.2, 3.5mm, 619.4x362.65x50.58 mm





Display		Ports & interfaces	
Display diagonal * Display resolution * HD type * Native aspect ratio * Display technology * Panel type *	lution * 1920 x 1080 pixels Full HD tt ratio * 16:9 nology * LED	Audio input Headphone out * Headphone outputs Headphone connectivity HDCP	X ✓ 1 3.5 mm
Touchscreen *	×	Ergonomics	
Display brightness (typical) Response time * Display surface Screen shape * Contrast ratio (typical) * Maximum refresh rate * Viewing angle, horizontal Viewing angle, vertical Display number of colours * Pixel pitch Viewable size, horizontal Viewable size, vertical Digital horizontal frequency Digital vertical frequency	400 cd/m ² 1 ms Matt Flat 1000:1 280 Hz 178° 178° 16.78 million colours 0.311 x 0.311 mm 59.8 cm 33.6 cm 30 - 255 kHz 48 - 280 Hz	VESA mounting * Panel mounting interface Cable lock slot * Cable lock slot type Height adjustment * Height adjustment Pivot Pivot angle Swivelling Swivel angle range Tilt adjustment Tilt angle range LED indicators	✓ 100 x 100 mm ✓ Kensington ✓ 13 cm ✓ -90 - 90° ✓ -90 - 90° ✓ 5 - 33° Status
High Dynamic Range (HDR)		Power	
supported High Dynamic Range (HDR) technology Colour gamut standard sRGB coverage (typical)	High Dynamic Range (HDR) 400 sRGB 99%	Energy efficiency class (SDR) * Energy efficiency class (HDR) * Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per	26 KWN
3D	×	1000 hours *	33 kWh
Performance		Power consumption (typical) *	26.1 W
NVIDIA G-SYNC *	✓	Power consumption (standby) * Power consumption (off)	0.5 W 0.3 W

Performance		Power	
NVIDIA G-SYNC type G-SYNC Compatible AMD FreeSync * VESA Adaptive Sync support ✓	•	Energy efficiency scale European Product Registry for Energy Labelling (EPREL) code	A to G 399153
Flicker-free technology Low Blue Light technology	✓ ✓	Weight & dimensions Width (with stand)	619.4 mm
Multimedia Number of speakers RMS rated power Built-in speaker(s) * Built-in camera * Design	2 4 W •/	Depth (with stand) Height (with stand) Weight (with stand) Width (without stand) Depth (without stand) Height (without stand) Weight (without stand)	211.4 mm 506.7 mm 5.6 kg 619.4 mm 50.6 mm 362.6 mm 3.3 kg
Market positioning * Product colour * Ports & interfaces	Gaming Black	Packaging data Package width Package depth Package height	700 mm 190 mm 458 mm
Built-in USB hub * DVI port HDMI *	×	Package neight Package weight Other features	8.2 kg
HDMI ports quantity HDMI version DisplayPorts quantity DisplayPort version	2 2.0 1 1.2	TV tuner integrated Logistics data Harmonized System (HS) code	X 85285210













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