ASUS TUF Gaming VG328H1B computer monitor 80 cm (31.5") 1920 x 1080 pixels Full HD LED Black

Brand : ASUS Product family: TUF Gaming Product code: 90LM0681-

B01170

Product name: VG328H1B

- 1.5-inch Full HD (1920x1080) 1500R gaming monitor with ultrafast 165Hz refresh rate designed for professional gamers and immersive gameplay
- ASUS Extreme Low Motion Blur (ELMB ™) technology enables a 1ms response time (MPRT) together with Adaptive-sync, eliminating ghosting and tearing for sharp gaming visuals with high frame rates
- FreeSync™ Premium technology to eliminate screen tearing and choppy frame rates
- Supports both Adaptive-Sync with NVIDIA GeForce* graphics cards and FreeSync with AMD Radeon graphics cards *Compatible with NVIDIA GeForce GTX 10 series, GTX 16 series, RTX 20 series and newer graphics cards
- Shadow Boost enhances image details in dark areas, brightening scenes without over-exposing bright areas
- 31.5", 1920x1080, 16:9,VA, 1ms, HDMI, D-Sub, PC Audio, Earphone, Curved, 165Hz, Tilt, Swivel, 7.02kg







Display		Ports & interfaces	
Display diagonal * 80 cm (31.5") Display resolution * 1920 x 1080 pixels HD type * Full HD Native aspect ratio * 16:9 Display technology * LED	1920 x 1080 pixels Full HD 16:9 LED	HDMI version Headphone out * Headphone outputs Headphone connectivity PC Audio in	2.0 ✓ 1 3.5 mm
Panel type * Touchscreen *	VA ×	Ergonomics	
Display brightness (typical) Response time * Display surface Screen shape * Supported graphics resolutions Aspect ratio Contrast ratio (typical) * Maximum refresh rate * Viewing angle, horizontal	250 cd/m ² 1 ms Matt Curved 1920 x 1080 (HD 1080) 16:9 3000:1 165 Hz 178°	VESA mounting * Panel mounting interface Cable lock slot * Cable lock slot type Height adjustment * Swivelling Swivel angle range Tilt adjustment Tilt angle range	✓ 100 x 100 mm ✓ Kensington × ✓ -15 - 15° ✓ -5 - 23°
Viewing angle, vertical	178°	Power	
Display number of colours * Pixel pitch Viewable size, vertical Viewable size diagonal Digital horizontal frequency Digital vertical frequency DDC/CI Colour gamut standard	16.78 million colours 0.363 x 0.363 mm 69.8 cm 39.3 cm 24 - 180 kHz 48 - 165 Hz	Energy efficiency class (SDR) * Energy efficiency class (HDR) * Energy consumption (SDR) per 1000 hours * Power consumption (typical) * Power consumption (standby) * Power consumption (off) AC input voltage	G Not available) 33 kWh 33.2 W 0.3 W 0.2 W 100 - 240 V
sRGB coverage (typical) Performance	120%	AC input frequency Energy efficiency scale European Product Registry for	50 - 60 Hz A to G 388119
Performance NVIDIA G-SYNC *		Energy efficiency scale	
Performance	120%	Energy efficiency scale European Product Registry for	A to G

Multimedia		Weight & dimensions	
Number of speakers RMS rated power Built-in speaker(s) * Built-in camera *	2 2 W ✓	Weight (with stand) Width (without stand) Depth (without stand) Height (without stand) Weight (without stand)	7 kg 709.8 mm 87.3 mm 426.1 mm 6 kg
Design Market positioning *	Gaming	Packaging data	- ··g
Product colour * Frameless design Feet colour Ports & interfaces	Black ✔ Black	Package width Package depth Package height Package weight	810 mm 226 mm 595 mm 10.6 kg
Built-in USB hub *	×	Packaging content	
VGA (D-Sub) ports quantity DVI port HDMI * HDMI ports quantity	1 X √ 1	Stand included Cables included HDMI cable length	✓ AC, Audio (3.5mm) 1 m
		Logistics data Harmonized System (HS) code	85285210





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