## Viewsonic Elite XG270QG LED display 68.6 cm (27") 2560 x 1440 pixels Quad HD Black

Brand : Viewsonic

Product family: Elite

Product code: XG270QG

Product name : XG270QG

27" IPS QHD(2560x1440), 165Hz, G-Sync, 1ms (GtG), 1000:1, 1x HDMI, 1x DisplayPort, 3x USB 3.0 Type-A, 1x USB 3.0 Type-B, 1x 3.5mm, RGB

Viewsonic Elite XG270QG. Display diagonal: 68.6 cm (27"), Display resolution: 2560 x 1440 pixels, HD type: Quad HD, Display technology: LED, Display surface: Matt, Response time: 1 ms, Native aspect ratio: 16:9, Viewing angle, horizontal: 178°, Viewing angle, vertical: 178°. Built-in speaker(s). Built-in USB hub, USB hub version: 3.2 Gen 1 (3.1 Gen 1). VESA mounting, Height adjustment. Product colour: Black

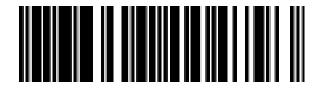






Display		Ports & interfaces	
Display diagonal * Display resolution *	68.6 cm (27") 2560 x 1440 pixels	Headphone connectivity HDCP	3.5 mm
HD type * Native aspect ratio * Display technology * Panel type *	Quad HD 16:9 LED IPS LED ★ 350 cd/m <sup>2</sup> 1 ms Matt ↓ Flat 1000:1 120000000:1	Ergonomics VESA mounting * Panel mounting interface Cable lock slot * Cable lock slot type Height adjustment * Height adjustment * Height adjustment Pivot Pivot angle Swivelling Swivel angle range Tilt adjustment Tilt angle range	100 x 100 mm
Backlight type Touchscreen * Display brightness (typical) Response time * Display surface Anti-glare screen Screen shape * Contrast ratio (typical) * Contrast ratio (dynamic)			Kensington 12 cm -90 - 90° 0 - 60° -5 - 20°
Maximum refresh rate * Viewing angle, horizontal	165 Hz 178°	Power	
Viewing angle, vertical Display number of colours * Pixel pitch Horizontal scan range Vertical scan range Viewable size, horizontal Viewable size, vertical Display diagonal (metric) Colour depth Colour gamut standard Colour gamut sRGB coverage (typical)	178° rs * 1.07 billion colours 0.233 x 0.233 mm 30 - 222 kHz 24 - 165 Hz 1 59.7 cm 33.6 cm	Energy efficiency class (SDR) * Energy consumption (SDR) per 1000 hours * Power consumption (typical) * Power consumption (standby) * Power consumption (max) Power consumption (off) AC input voltage AC input frequency European Product Registry for Energy Labelling (EPREL) code	G 64 kWh 60 W 0.5 W 65 W 0.3 W 100 - 240 V 50 - 60 Hz 403937

Display		Operational conditions	
NTSC coverage (typical)	94%	Operating temperature (T-T)	0 - 40 °C
Performance		Operating relative humidity (H-H)	20 - 90%
NVIDIA G-SYNC *	4	Weight & dimensions	
Flicker-free technology	1	Width (with stand)	614 mm
Low Blue Light technology	1	Depth (with stand)	265 mm
Multimedia		Height (with stand)	458.7 mm
Number of speakers	2	Weight (with stand)	7.7 kg
RMS rated power	4 W	Width (without stand)	614 mm
Built-in speaker(s) *	1	Depth (without stand)	68 mm
Built-in camera *	×	Height (without stand)	370 mm
Design		Weight (without stand)	4.7 kg
Market positioning *	Gaming	Packaging data	
Product colour *	Black	Package width	698 mm
Frameless design		Package depth	282 mm
Feet colour	Black	Package height	525 mm
	DIACK	Package weight	12 kg
Ports & interfaces		Packaging content	
		r denaging concerne	
Built-in USB hub *	<		J
USB hub version	3.2 Gen 1 (3.1 Gen 1)	Stand included	✓ AC, DisplayPort, USB Type-A to USB
USB hub version USB upstream port type	3.2 Gen 1 (3.1 Gen 1) USB Type-B		✓ AC, DisplayPort, USB Type-A to USB Type-B
USB hub version USB upstream port type Number of upstream ports	3.2 Gen 1 (3.1 Gen 1)	Stand included	AC, DisplayPort, USB Type-A to USB
USB hub version USB upstream port type Number of upstream ports USB Type-A downstream ports	3.2 Gen 1 (3.1 Gen 1) USB Type-B	Stand included Cables included	AC, DisplayPort, USB Type-A to USB Type-B
USB hub version USB upstream port type Number of upstream ports USB Type-A downstream ports quantity	3.2 Gen 1 (3.1 Gen 1) USB Type-B 1 3	Stand included Cables included Power adapter included	AC, DisplayPort, USB Type-A to USB Type-B ✔
USB hub version USB upstream port type Number of upstream ports USB Type-A downstream ports	3.2 Gen 1 (3.1 Gen 1) USB Type-B 1	Stand included Cables included Power adapter included Quick start guide	AC, DisplayPort, USB Type-A to USB Type-B ✓
USB hub version USB upstream port type Number of upstream ports USB Type-A downstream ports quantity DVI port	3.2 Gen 1 (3.1 Gen 1) USB Type-B 1 3	Stand included Cables included Power adapter included Quick start guide DisplayPort cable length Other features	AC, DisplayPort, USB Type-A to USB Type-B ✓
USB hub version USB upstream port type Number of upstream ports USB Type-A downstream ports quantity DVI port HDMI *	3.2 Gen 1 (3.1 Gen 1) USB Type-B 1 3 <b>×</b>	Stand included Cables included Power adapter included Quick start guide DisplayPort cable length	AC, DisplayPort, USB Type-A to USB Type-B 1.5 m
USB hub version USB upstream port type Number of upstream ports USB Type-A downstream ports quantity DVI port HDMI * HDMI ports quantity	3.2 Gen 1 (3.1 Gen 1) USB Type-B 1 3 × ✓ 1	Stand included Cables included Power adapter included Quick start guide DisplayPort cable length Other features Country of origin	AC, DisplayPort, USB Type-A to USB Type-B 1.5 m China
USB hub version USB upstream port type Number of upstream ports USB Type-A downstream ports quantity DVI port HDMI * HDMI ports quantity HDMI version	3.2 Gen 1 (3.1 Gen 1) USB Type-B 1 3 X 1 1.4	Stand included Cables included Power adapter included Quick start guide DisplayPort cable length Other features Country of origin Compliance certificates	AC, DisplayPort, USB Type-A to USB Type-B 1.5 m China CE, REACH, RoHS cTUVus, FCC-B, ICES003, CEC, MX- CoC, Mexico Energy, CE, CE EMC,
USB hub version USB upstream port type Number of upstream ports USB Type-A downstream ports quantity DVI port HDMI * HDMI ports quantity HDMI version DisplayPorts quantity	3.2 Gen 1 (3.1 Gen 1) USB Type-B 1 3 X 1 1.4 1	Stand included Cables included Power adapter included Quick start guide DisplayPort cable length Other features Country of origin	AC, DisplayPort, USB Type-A to USB Type-B 1.5 m China CE, REACH, RoHS cTUVus, FCC-B, ICES003, CEC, MX- CoC, Mexico Energy, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC,
USB hub version USB upstream port type Number of upstream ports USB Type-A downstream ports quantity DVI port HDMI * HDMI ports quantity HDMI version DisplayPorts quantity DisplayPort version	3.2 Gen 1 (3.1 Gen 1) USB Type-B 1 3 × • 1 1.4 1.4 1 1.2	Stand included Cables included Power adapter included Quick start guide DisplayPort cable length Other features Country of origin Compliance certificates	AC, DisplayPort, USB Type-A to USB Type-B 1.5 m China CE, REACH, RoHS cTUVus, FCC-B, ICES003, CEC, MX- CoC, Mexico Energy, CE, CE EMC,
USB hub version USB upstream port type Number of upstream ports USB Type-A downstream ports quantity DVI port HDMI * HDMI ports quantity HDMI version DisplayPorts quantity DisplayPort version Audio input	3.2 Gen 1 (3.1 Gen 1) USB Type-B 1 3 × 1 1.4 1.4 1.2 ×	Stand included Cables included Power adapter included Quick start guide DisplayPort cable length Other features Country of origin Compliance certificates Certification	AC, DisplayPort, USB Type-A to USB Type-B 1.5 m China CE, REACH, RoHS cTUVus, FCC-B, ICES003, CEC, MX- CoC, Mexico Energy, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO, BSMI, RCM, CCC, China
USB hub version USB upstream port type Number of upstream ports USB Type-A downstream ports quantity DVI port HDMI * HDMI ports quantity HDMI version DisplayPorts quantity DisplayPort version Audio input Audio output	3.2 Gen 1 (3.1 Gen 1) USB Type-B 1 3 X 1 1.4 1.4 1.2 X	Stand included Cables included Power adapter included Quick start guide DisplayPort cable length Other features Country of origin Compliance certificates	AC, DisplayPort, USB Type-A to USB Type-B 1.5 m China CE, REACH, RoHS cTUVus, FCC-B, ICES003, CEC, MX- CoC, Mexico Energy, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO, BSMI, RCM, CCC, China





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