

BenQ SW272Q computer monitor 68.6 cm (27") 2560 x 1440 pixels Wide Quad HD LCD Black

Brand : BenQ

Product code: 9H.LLPLB.QBE

Product name : SW272Q

27" 2560 x 1440, HDR10, 5 ms, 100% sRGB, 98% DCI-P3, 99% Adobe RGB, 60 Hz, HDR10, USB-C, 100 - 240V, 25 W

BenQ SW272Q. Display diagonal: 68.6 cm (27"), Display resolution: 2560 x 1440 pixels, HD type: Wide Quad HD, Display technology: LCD, Response time: 5 ms, Native aspect ratio: 16:9, Viewing angle, horizontal: 178°, Viewing angle, vertical: 178°. 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 *	68.6 cm (27")	USB Power Delivery	1
Display resolution *	2560 x 1440 pixels	USB Power Delivery up to	90 W
HD type *	Wide Quad HD	HDMI *	1
Native aspect ratio *	16:9	HDMI ports quantity	2
Display technology *	LCD	HDMI version	2.0
Panel type *	IPS	DisplayPorts quantity	1
Backlight type	LED	DisplayPort version	1.4
Touchscreen *	×	Headphone out *	4
Display brightness (typical)	300 cd/m ²	Headphone outputs	1
Response time	5 ms	Headphone connectivity	3.5 mm
Anti-glare screen	1	HDCP	4
Screen shape *	Flat	HDCP version	2.2
Contrast ratio (typical) *	1000:1	Card reader integrated	4
Maximum refresh rate *	60 Hz	Compatible memory cards	MMC, SD, SDHC, SDXC
Viewing angle, horizontal	178°	Ergonomics	
Viewing angle, horizontal Viewing angle, vertical	178° 178°	Ergonomics	1
		VESA mounting *	✓ 100 x 100 mm
Viewing angle, vertical	178°	VESA mounting * Panel mounting interface	100 x 100 mm
Viewing angle, vertical Display number of colours *	178° 1.07 billion colours	VESA mounting * Panel mounting interface Wall mountable Height adjustment *	100 x 100 mm
Viewing angle, vertical Display number of colours * Pixel density High Dynamic Range (HDR)	178° 1.07 billion colours 109 ppi	VESA mounting * Panel mounting interface Wall mountable	100 x 100 mm
Viewing angle, vertical Display number of colours * Pixel density High Dynamic Range (HDR) supported High Dynamic Range (HDR)	178° 1.07 billion colours 109 ppi 🗸	VESA mounting * Panel mounting interface Wall mountable Height adjustment * Height adjustment	100 x 100 mm 100 x 100 mm
Viewing angle, vertical Display number of colours * Pixel density High Dynamic Range (HDR) supported High Dynamic Range (HDR) technology	178° 1.07 billion colours 109 ppi ✔ High Dynamic Range 10 (HDR10)	VESA mounting * Panel mounting interface Wall mountable Height adjustment * Height adjustment Pivot	100 x 100 mm 14 cm
Viewing angle, vertical Display number of colours * Pixel density High Dynamic Range (HDR) supported High Dynamic Range (HDR) technology Colour depth	178° 1.07 billion colours 109 ppi ✓ High Dynamic Range 10 (HDR10) 16 bit	VESA mounting * Panel mounting interface Wall mountable Height adjustment * Height adjustment Pivot Pivot	100 x 100 mm ✓ ✓ 14 cm ✓ 0 - 90°
Viewing angle, vertical Display number of colours * Pixel density High Dynamic Range (HDR) supported High Dynamic Range (HDR) technology Colour depth RGB colour space	178° 1.07 billion colours 109 ppi ✓ High Dynamic Range 10 (HDR10) 16 bit DCI-P3	VESA mounting * Panel mounting interface Wall mountable Height adjustment * Height adjustment Pivot Pivot angle Swivelling	100 x 100 mm 14 cm 0 - 90°
Viewing angle, vertical Display number of colours * Pixel density High Dynamic Range (HDR) supported High Dynamic Range (HDR) technology Colour depth RGB colour space Colour gamut	178° 1.07 billion colours 109 ppi ✓ High Dynamic Range 10 (HDR10) 16 bit DCI-P3 98%	VESA mounting * Panel mounting interface Wall mountable Height adjustment * Height adjustment Pivot Pivot angle Swivelling Swivel angle range	100 x 100 mm ✓ ✓ 14 cm ✓ 0 - 90° ✓ 30 - 30°
Viewing angle, vertical Display number of colours * Pixel density High Dynamic Range (HDR) supported High Dynamic Range (HDR) technology Colour depth RGB colour space Colour gamut Hardware calibration	178° 1.07 billion colours 109 ppi ✓ High Dynamic Range 10 (HDR10) 16 bit DCI-P3 98% ✓	VESA mounting * Panel mounting interface Wall mountable Height adjustment * Height adjustment Pivot Pivot angle Swivelling Swivel angle range Tilt adjustment	100 x 100 mm ✓ 14 cm ✓ 0 - 90° ✓ 30 - 30° ✓

Performance		Ergonomics	
NVIDIA G-SYNC * AMD FreeSync *	×	On Scroon Display (OSD) Janguagos	Arabic, Simplified Chinese, Traditional Chinese, Czech, German, Dutch, English, Spanish, French,
Multimedia		On Screen Display (OSD) languages	Hungarian, Italian, Japanese, Korean, Polish, Portuguese,
Built-in speaker(s) * Built-in camera *	X		Romanian, Russian, Swedish
	×	Power	
Design		Energy efficiency class (SDR) *	F
Market positioning *	Gaming	Energy efficiency class (HDR) *	G
Product colour * Feet colour	Black Black	Energy consumption (SDR) per 1000 hours *	25 kWh
Ports & interfaces		Energy consumption (HDR) per 1000 hours *	35 kWh
Built-in USB hub *	1	Power consumption (typical) *	25 W
USB hub version	3.2 Gen 1 (3.1 Gen 1)	Power consumption (max)	160 W
USB upstream port type	USB Type-B, USB Type-C	AC input voltage	100 - 240 V
Number of upstream ports	2	Energy efficiency scale	A to G
Number of USB Type-B upstream ports quantity	1	Weight & dimensions	
Number of USB Type-C upstream ports quantity	1	Width (with stand) Depth (with stand)	613.9 mm 274 mm
USB Type-A downstream ports quantity	2	Height (with stand)	591.8 mm
USB Type-C DisplayPort Alternate Mode	4	Weight (with stand) Weight (without stand)	8.3 kg 4.92 kg
		Sustainability	

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