Samsung LS32BG750NU LED display 81,3 cm (32") 3840 x 2160 Pixel 4K Ultra HD Nero

Marchio : SamsungFamiglia del prodotto:Codice prodotto:OdysseyLS32BG750NUXEN

Nome del prodotto:

LS32BG750NU

- Risoluzione UHD, refresh rate 165 Hz e tempo di risposta 1 ms (GtG)
- Ultrawide Game View, FreeSync Premium Pro e Quantum Mini-LED
- Design ergonomico con funzionalità pivot

Monitor Gaming Odyssey Neo G7 - G75NB da 32" UHD Curvo

Samsung LS32BG750NU. Dimensioni diagonale schermo: 81,3 cm (32"), Risoluzione del display: 3840 x 2160 Pixel, Tipologia HD: 4K Ultra HD, Tecnologia display: LED, Tempo di risposta: 1 ms, Rapporto d'aspetto nativo: 16:9, Angolo di visualizzazione (orizzontale): 178°, Angolo di visualizzazione (verticale): 178°. Hub USB integrato, Versione dell'hub USB: 3.2 Gen 1 (3.1 Gen 1). Montaggio standard VESA, Regolazione altezza. Colore del prodotto: Nero





Display		Ports & interfaces	
Display diagonal *	81.3 cm (32")	Headphone out *	✓
Display resolution *	3840 x 2160 pixels	HDCP	✓
HD type *	4K Ultra HD	Ergonomics	
Native aspect ratio *	16:9	VESA mounting *	✓
Display technology *	LED	3	100 x 100 mm
Panel type *	VA	Panel mounting interface	
Touchscreen *	X	Height adjustment *	•
Display brightness (peak)	1000 cd/m ²	Adjustable height (max)	12 cm
Display brightness (typical)	350 cd/m ²	Pivot	1
Response time *	1 ms	Pivot angle	0 - 92°
Screen shape *	Curved	Swivelling	✓
Screen curvature rating	1000R	Swivel angle range	0 - 15°
Supported graphics resolutions	3840 x 2160	Tilt adjustment	✓
Supported video modes	2160p	Tilt angle range	9 - 13°
Contrast ratio (typical) *	1000000:1	Picture-in-Picture	✓
Maximum refresh rate *	165 Hz 178°	Power	
Viewing angle, horizontal	178°		6
Viewing angle, vertical		Energy efficiency class (SDR) *	G G
Display diagonal (matric)			
Display diagonal (metric)	80 cm	Energy efficiency class (HDR) *	
Display diagonal (metric) High Dynamic Range (HDR) supported	80 cm ✓	Energy emciency class (HDR) * Energy consumption (SDR) per 1000 hours *	
High Dynamic Range (HDR)		Energy consumption (SDR) per 1000	
High Dynamic Range (HDR) supported High Dynamic Range (HDR)	✓	Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per	41 kWh
High Dynamic Range (HDR) supported High Dynamic Range (HDR) technology	✓ Quantum HDR 2000	Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours *	41 kWh 90 kWh
High Dynamic Range (HDR) supported High Dynamic Range (HDR) technology Colour gamut standard	✓ Quantum HDR 2000 DCI-P3	Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours * Power consumption (typical) *	41 kWh 90 kWh 40.8 W
High Dynamic Range (HDR) supported High Dynamic Range (HDR) technology Colour gamut standard Colour gamut Performance	Quantum HDR 2000 DCI-P3 95%	Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours * Power consumption (typical) * Power consumption (standby) *	41 kWh 90 kWh 40.8 W 0.5 W
High Dynamic Range (HDR) supported High Dynamic Range (HDR) technology Colour gamut standard Colour gamut Performance NVIDIA G-SYNC *	Quantum HDR 2000 DCI-P3 95%	Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours * Power consumption (typical) * Power consumption (standby) * Power consumption (off)	41 kWh 90 kWh 40.8 W 0.5 W 0.3 W
High Dynamic Range (HDR) supported High Dynamic Range (HDR) technology Colour gamut standard Colour gamut Performance NVIDIA G-SYNC * NVIDIA G-SYNC type	Quantum HDR 2000 DCI-P3 95% G-SYNC	Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours * Power consumption (typical) * Power consumption (standby) * Power consumption (off) AC input voltage	41 kWh 90 kWh 40.8 W 0.5 W 0.3 W 100 - 240 V
High Dynamic Range (HDR) supported High Dynamic Range (HDR) technology Colour gamut standard Colour gamut Performance NVIDIA G-SYNC * NVIDIA G-SYNC type AMD FreeSync *	Quantum HDR 2000 DCI-P3 95% G-SYNC	Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours * Power consumption (typical) * Power consumption (standby) * Power consumption (off) AC input voltage Power supply type Energy efficiency scale European Product Registry for	41 kWh 90 kWh 40.8 W 0.5 W 0.3 W 100 - 240 V External
High Dynamic Range (HDR) supported High Dynamic Range (HDR) technology Colour gamut standard Colour gamut Performance NVIDIA G-SYNC * NVIDIA G-SYNC type AMD FreeSync * AMD FreeSync type	Quantum HDR 2000 DCI-P3 95% G-SYNC FreeSync Premium Pro	Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours * Power consumption (typical) * Power consumption (standby) * Power consumption (off) AC input voltage Power supply type Energy efficiency scale	41 kWh 90 kWh 40.8 W 0.5 W 0.3 W 100 - 240 V External A to G
High Dynamic Range (HDR) supported High Dynamic Range (HDR) technology Colour gamut standard Colour gamut Performance NVIDIA G-SYNC * NVIDIA G-SYNC type AMD FreeSync *	Quantum HDR 2000 DCI-P3 95% G-SYNC	Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours * Power consumption (typical) * Power consumption (standby) * Power consumption (off) AC input voltage Power supply type Energy efficiency scale European Product Registry for	41 kWh 90 kWh 40.8 W 0.5 W 0.3 W 100 - 240 V External A to G

Multimedia		Operational conditions	
Built-in speaker(s) *	×	Operating relative humidity (H-H)	10 - 80%
Built-in camera *	×	Weight & dimensions	
Design Market positioning * Product colour * Front bezel colour Detachable stand Feet colour	Gaming Black Black ✓ Black	Width (with stand) Depth (with stand) Height (with stand) Weight (with stand) Width (without stand) Depth (without stand) Height (without stand)	713 mm 311.1 mm 606.2 mm 8.6 kg 713 mm 185 mm 440.3 mm
Ports & interfaces		Weight (without stand)	6.7 kg
Built-in USB hub * USB hub version USB Type-A downstream ports quantity HDMI * HDMI ports quantity HDMI version DisplayPorts quantity	3.2 Gen 1 (3.1 Gen 1) 2 2 2 2.1 1	Packaging data Package width Package depth Package height Package weight Package type Packaging content	827 mm 499 mm 231 mm 12 kg Box
DisplayPort version	1.4	Stand included	✓



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