



BenQ SW321C PC-flat panel 81,3 cm (32") 3840 x 2160 Pixels 4K Ultra HD LED Grijs

Merk : BenQ

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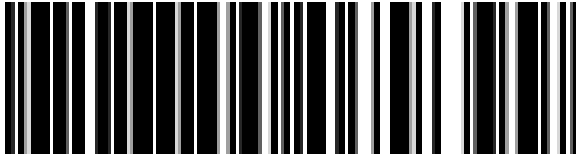
Productnaam : SW321C

BenQ SW321C. Beeldscherm diagonaal: 81,3 cm (32"), Resolutie: 3840 x 2160 Pixels, HD type: 4K Ultra HD, Display technologie: LED, Responstijd: 5 ms, Oorspronkelijke beeldverhouding: 16:9, Kijkhoek, horizontaal: 178°, Kijkhoek, verticaal: 178°. Built-in USB hub, USB hub version: 3.2 Gen 1 (3.1 Gen 1). VESA-montage, In hoogte verstelbaar. Kleur van het product: Grijs



Beeldscherm		Poorten & interfaces	
Beeldscherm diagonaal *	81,3 cm (32")	Geïntegreerde geheugenkaartlezer	✓
Resolutie *	3840 x 2160 Pixels	Compatibele geheugenkaarten	MMC, SD, SDHC, SDXC
HD type *	4K Ultra HD	Ergonomie	
Oorspronkelijke beeldverhouding *	16:9	VESA-montage *	✓
Display technologie *	LED	VESA-standaard	100 x 100 mm
Soort paneel *	IPS	Bevestigingsmogelijkheid voor kabelslot *	✓
Backlight type	LED	Kabelslot sleuf type	Kensington
Touchscreen *	✗	In hoogte verstelbaar *	✓
Helderheid (typisch)	250 cd/m²	In hoogte verstelbaar	15 cm
Responstijd *	5 ms	Scharnier	✓
Beeldscherm vorm *	Flat	Pivot hoek	0 - 90°
Ondersteunde grafische resoluties	3840 x 2160	Draaibaar	✓
Typische contrastverhouding *	1000:1	Horizontaal draaibaar	45 - 45°
Contrast ratio (dynamisch)	20000000:1	kantel aanpassingen	✓
Maximale refresh snelheid *	60 Hz	Hoek schuine stand	-5 - 20°
Kijkhoek, horizontaal	178°	Picture-in-Picture	✓
Kijkhoek, verticaal	178°	On Screen Display (OSD)	✓
Beeldscherm, aantal kleuren *	1.073 miljoen kleuren	On Screen Display (OSD)-talen	Arabisch, Vereenvoudigd Chinees, Traditioneel Chinees, Tsjechisch, Duits, Nederlands, Engels, Spaans, Frans, Hongaars, Italiaans, Japans, Koreaans, Pools, Portugees, Roemeens, Russisch, Zweeds
Pixel pitch	0,1845 x 0,1845 mm		
Pixeldichtheid	137 ppi	Aantal On Screen Display-talen	18
Grootte beeld (horizontaal)	70,8 cm	Energie	
Grootte beeld (verticaal)	39,9 cm	Energie-efficiëntieklasse (SDR) *	G
Digitale horizontale frequentie	27 - 140 kHz	Energie-efficiëntieklasse (HDR) *	G
Digitale verticale frequentie	24 - 76 Hz	Energieverbruik (SDR) per 1000 uur *	52 kWu
HDR-ondersteuning	✓	Energieverbruik (HDR) per 1000 uur *	59 kWu
High Dynamic Range (HDR)-technologie	High Dynamic Range 10 (HDR10), Hybrid Log-Gamma (HLG)		
Kleurstandaard gamut	sRGB		
Kleurbereik	99 procent		
sRGB-dekking (gemiddeld)	100 procent		
3D-compatibiliteit	✗		

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