

PATH TO THE FUTURE

MAG 321CUPDE QD-OLED ist das neueste MSI QD-OLED-Display, dieser Monitor bietet die beste Bildqualität beim Spielen und sorgt mit einer super-schnellen Reaktionszeit von 0,03 ms für ein ultimatives immersives Spielerlebnis.



Picture and logos

SELLING POINTS

- Neueste Gen QD-OLED Technologie – Mit beeindruckender Bildqualität und schneller Reaktionszeit.
- Schnellste 0,03ms GtG Reaktionszeit und 165Hz Bildwiederholrate.
- QD Premium Color – Stellt sicher, dass die Farben dem Marktstandard entsprechen – Delta E≤2.
- Unglaubliche HDR-Visuals – VESA DisplayHDR True Black 400.
- MSI OLED Care 2.0 – Reduziert das Risiko von OLED-Bildstickern / Burn-In.
- Console Mode – Bietet HDMI™ 2.1 mit einer vollen Bandbreite von 48 Gbps.
- 3 Jahre Burn-In Garantie – Einschließlich Schutz vor OLED Burn-In.



1. 2x HDMI™ 2.1 (UHD@165Hz)
2. 1x DisplayPort 1.4a
3. 1x Typ-C (DP alt.) mit 15W PD
4. Kopfhörerausgang
5. Stromanschluss
6. Kensington Lock



MONITOR

MAG 321CUPDE QD-OLED

MAG 321CUP QD-OLED

SPECIFICATION

Model	Part No	9S6-3DD54T-009
	Color	ID1/Black-Black
Display	Screen Size	31.5" (80 cm)
	Active Display Area (mm)	699.48(H) x 394.73(V)
	Curvature	Curve 1700R
	Panel Type	QD-OLED
	Resolution	3840x2160 (UHD)
	Pixel pitch (mm)	0.1814(H)x0.1814(V)
	Aspect Ratio	16:9
	Dynamic Refresh Rate technology	Adaptive-Sync
	Dynamic Refresh Rate Activated Range	48~165Hz
	HDR (High dynamic range)	HDR True Black 400
	SDR Brightness (nits)	250
	HDR Brightness (Peak nits)	1000
	Contrast Ratio	1500000:1
	Signal Frequency	30~390 KHz(H) / 48~165 Hz(V)
	Refresh Rate	165HZ
	Response Time (GTG)	0.03ms
	View Angles	178°(H)/178°(V)
	NTSC (CIE1976 area percentage/overlap)	120.5%/93.8%
	NTSC (CIE1931 area percentage/overlap)	103.6%/91.5%
	sRGB (CIE1976 area percentage/overlap)	138.2%/100%
	sRGB (CIE1931 area percentage/overlap)	146.2%/100%
	Adobe RGB (CIE1976 area percentage/overlap)	118.4%/97.5%
	Adobe RGB (CIE1931 area percentage/overlap)	108.4%/94%
	DCI-P3 (CIE1976 area percentage/overlap)	110.1%/99%
	DCI-P3 (CIE1931 area percentage/overlap)	107.8%/98.4%
	Rec.709 (CIE1976 area percentage/overlap)	138.2%/100%
	Rec.709 (CIE1931 area percentage/overlap)	146.2%/100%
	Rec.2020 (CIE1976 area percentage/overlap)	80.2%/80.2%
	Rec.2020 (CIE1931 area percentage/overlap)	77.3%/77.3%
	Surface Treatment	Anti-Reflection
	Display Colors	1.07B
	Color bit	10 bits
Schnittstellen	USB Type C (DisplayPort Alternate)	1
	Headphone-out	1
	Lock type	Kensington Lock
	HDMI	2
	HDMI version	2.1
	HDMI HDCP version	2.3
	DisplayPort	1
	DisplayPort version	1.4a
	DisplayPort HDCP version	2.3
Garantie	Warranty	36M
Power	Power Type	Internal Power Board
	Power Input	100~240V, 50/60Hz
	On-mode Power Consumption (KWh/1000h)	50
	Annual Energy Consumption (KWh)	140
	Standby-mode Power Consumption (W)	0.5
	Off-mode Power Consumption (W)	0.3
	Energy Efficiency Rating	G
	Power Cord Type	C13



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Zubehör	DisplayPort Cable	1
	HDMI Cable	1
	DVI Cable	0
	USB Type A to Type B Cable	0
	USB Type C to Type A Cable	0
	USB Type C to Type C Cable	0
	Thunderbolt Cable	0
	VGA Cable	0
	3.5mm audio Cable	0
	3.5mm combo audio Cable	0
	3.5mm Mic Cable	0
	Power Cord	1
	AC Adaptor	0
	Quick Guide	1
	Warranty Card	0
	Mouse Bungee Unit	0
Design	Adjustment (Tilt)	-5° ~ 15°
	Adjustment (Swivel)	-30° ~ 30°
	Adjustment (Height)	0 ~ 100 mm
	VESA Mounting	100x100mm
Abmessungen & Gewicht (Product)	Product Dimension with Stand (WxDxH) (mm)	714 x 318 x 473
	Product Dimension without Stand (WxDxH) (mm)	714 x 127 x 426
	Stand Dimension (WxDxH) (mm)	634 x 318 x 371
	Weight (Net kg)	8.
	Weight Without Stand (kg)	5.8
Abmessungen & Gewicht (Verpackung)	Inside Carton Dimension (WxDxH) (cm)	97.5 x 18.5 x 51.3
	Outer Carton Dimension (WxDxH) (cm)	99 x 20 x 53.6
	Weight (Gross kg)	11.3
Barcode Info	EAN	4711377332736