

PATH TO THE FUTURE

Introducing the MSI MAG 32CQ6F gaming monitor. This cutting-edge monitor features a 32-inch QHD display with a lightning-fast 180Hz refresh rate and a rapid 0.5ms (GtG, Min.) response time, thanks to the advanced Rapid VA panel technology. With the MAG 32CQ6F, you will have the competitive advantage needed to outperform and defeat your opponents in gaming battles.



Picture and logos

SELLING POINTS

- Rapid VA Panel - Provides 0.5ms (GtG, Min.) response time, optimizes screen colors and brightness.
- 180Hz Refresh Rate - Respond faster with smoother frames.
- 0.5ms (GtG, Min.) Response Time - Eliminate screen tearing and choppy frame rates.
- AI Vision - The new AI Vision technology can not only reveal details in dark areas but also enhance overall brightness and saturate colors.
- AMD FreeSync™ Technology - Tear free, stutter free, fluid gaming.
- Less Blue Light - Use a software solution to reduce the light emission in the blue-violet region of the blue light spectrum.



1. 5-Way Joystick Navigator
2. AC-in
3. 2 xHDMI™ 2.0b(WQHD@144Hz)
4. Display Port 1.4
5. Earphone out
6. Kensington Lock

SPECIFICATION

Model	Part No	9S6-3DC91M-026
	Color	ID1/Black-Black
Display	Screen Size	31.5" (80.01 cm)
	Active Display Area (mm)	697.344 (H) x 392.256 (V)
	Curvature	Curve 1500R
	Panel Type	Rapid VA
	Resolution	2560x1440 (WQHD)
	Pixel pitch (mm)	0.2724(H)x0.2724(V)
	Aspect Ratio	16:9
	Dynamic Refresh Rate technology	Adaptive-Sync
	Dynamic Refresh Rate Activated Range	48~180Hz
	HDR (High dynamic range)	DisplayHDR 400
	SDR Brightness (nits)	400
	HDR Brightness (Peak nits)	400
	Contrast Ratio	3500:1
	DCR (Dynamic Contrast Ratio)	100000000:1
	Signal Frequency	70.08~266.4 KHz(H) / 48~180 Hz(V)
	Refresh Rate	180Hz
	Response Time (MPRT)	1ms(MPRT)
	Response Time (GTG)	0.5ms (Min.)
	View Angles	178°(H)/178°(V)
	NTSC (CIE1976 area percentage/overlap)	85%/80%
	NTSC (CIE1931 area percentage/overlap)	72%/72%
	sRGB (CIE1976 area percentage/overlap)	101%/95%
	sRGB (CIE1931 area percentage/overlap)	105%/95%
	Adobe RGB (CIE1976 area percentage/overlap)	85%/82%
	Adobe RGB (CIE1931 area percentage/overlap)	78%/75%
	DCI-P3 (CIE1976 area percentage/overlap)	78%/78%
	DCI-P3 (CIE1931 area percentage/overlap)	78%/75%
	Rec.709 (CIE1976 area percentage/overlap)	101%/95%
	Rec.709 (CIE1931 area percentage/overlap)	105%/95%
	Rec.2020 (CIE1976 area percentage/overlap)	56%/56%
	Rec.2020 (CIE1931 area percentage/overlap)	54%/54%
	Surface Treatment	Anti-glare
	Display Colors	1.07B
Color bit	10 bits (8 bits + FRC)	
I/O Ports	Headphone-out	1
	Card reader	N/A
	Lock type	Kensington Lock
	HDMI	2
	HDMI version	2.0b
	HDMI HDCP version	2.3
	DisplayPort	1
	DisplayPort version	1.4
	DisplayPort HDCP version	2.3
Warranty	Warranty	36M
Power	Power Type	Internal Power Board
	Power Input	100~240V, 50/60Hz
	On-mode Power Consumption (KWh/1000h)	32
	Annual Energy Consumption (KWh)	47
	Standby-mode Power Consumption (W)	0.5
	Off-mode Power Consumption (W)	0.3
	Energy Efficiency Rating	F
Power Cord Type	C13	

In The Box	DisplayPort Cable	1
	HDMI Cable	0
	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° ~ 20°
	VESA Mounting	100x100mm
Dimension & Weight (product)	Product Dimension with Stand (WxDxH) (mm)	709.4 x 507.2 x 249.8
	Product Dimension without Stand (WxDxH) (mm)	709.4 x 419.1 x 107.2
	Stand Dimension (WxDxH) (mm)	339.8 x 249.8 x 143
	Weight (Net kg)	5.3
	Weight Without Stand (kg)	4.8
Dimension & Weight (box)	Inside Carton Dimension (WxDxH) (cm)	80 x 17 x 51.4
	Outer Carton Dimension (WxDxH) (cm)	81.8 x 18.8 x 54.9
	Weight (Gross kg)	8.4
Barcode Info	EAN	4711377332224