





MEG 342C GD-OLED BRILLIANCE MADE POSSIBLE

GAMING Serise	MODEL	Screen Size	Curvature	Panel Type	Resolution	HDR (High dynamic range)	Brightness (nits)	Contrast Ratio	Refresh Rate	Response Time	sRGB	Adobe RGB	DCI-P3	Display Colors	Color bit	port
MEG	MEG381CQR Plus	37.5	Curve 2300R	Rapid IPS	3840x1600 (UWQHD+)	DisplayHDR 600	450	1000:1	175Hz	1ms	129%	91%	96%	1.07B	10 bits	HDMlx2 DisplayPortx1 1x Earphone out Adjustment stand
MEG	MEG 342C QD OLED	34.18	Curve 1800R	OLED	3440x1440 (UWQHD)	True Black 400	250	1000000:1	175Hz	0.1ms	139%	98%	99%	1.07B	10 bits	HDMlx2 DisplayPortx1 Type Cx1 Adjustment stand
	MPG ARTY- MIS 343CQR	34	Curve 1000R	VA	3440x1440 (UWQHD)	HDR400	400	3000:1	165HZ	1ms	118%	90%	93%	1.07B	(8 bits + FRC)	HDMIx2 DisplayPortx1 Type Cx1 1x Earphone out Adjustment stand
MPG	MPG341QR	34	Flat	IPS	3440x1440 (UWQHD)	HDR 400	550	1000:1	144HZ	1ms	123%	88%	92%	1.07B	(8 bits + FRC)	HDMIx2 DisplayPortx1 Type Cx1 1x Earphone out Adjustment stand
	MPG321UR QD	32	Flat	IPS	3840x2160 (UHD)	DisplayHDR 600	400	1000:1	144HZ	1ms	143%	99%	97%	1.07B	(8 bits + FRC)	HDMIx2 DisplayPortx1 Type Cx1 1x Earphone out Adjustment stand
	MPG ARTY- MIS 323CQR	31.5	Curve 1000R	VA	2560x1440 (WQHD)	DisplayHDR 400	400	100000000:1	165HZ	1ms (MPRT)	113.0% 97.7%	96.8% 89.0%	90.0% 89.8%	1.07B	(8 bits + FRC)	HDMlx2 DisplayPortx1 1x Earphone out
	MAG401QR	40	Flat	IPS	3440x1440 (UWQHD)	DisplayHDR 400	400	1000:1	155Hz	1ms	118%	90%	94%	1.07B	(8 bits + FRC)	HDMlx2 DisplayPortx1 Type Cx1 1x Earphone out
MAG	Optix MAG- 342CQR	34	Curve 1500R	VA	3440x1440 (UWQHD)	HDR Ready	300	4000:1	144HZ	1ms	118%	95%	93%	1.07B	(8 bits + FRC)	HDMlx2 DisplayPortx1 1x Earphone out Adjustment stand
	MAG321QR QD	31.5	Flat	IPS	2560x1440 (WQHD)	HDR 400	350	1200:1	170Hz	1ms	140%	98%	97%	1.07B	(8 bits + FRC)	HDMIx2 DisplayPortx1 Type Cx1 1x Earphone out Adjustment stand
	G321CUV	31.5	Curve 1500R	VA	3840x2160 (UHD)	HDR ready	250	3000:1	60Hz	4ms	97%	80%	77%	1.07B	(8 bits + FRC)	HDMlx2 DisplayPortx1
	G32CQ4 E2	31.5	Curve 1500R	VA	2560x1440 (WQHD)	HDR ready	250	3000:1	170Hz	1ms	117%	90%	92%	1.07B	(8 bits + FRC)	HDMlx2 DisplayPortx1 1x Earphone out
	G321Q	31.5	Flat	IPS	2560x1440 (WQHD)	HDR ready	300	1200:1	170Hz	1ms	123%	90%	93%	1.07B	(8 bits + FRC)	HDMlx2 DisplayPortx1 1x Earphone out
	G32C4 E2	31.5	Curve 1500R	VA	1920x1080 (FHD)	N/A	250	3000:1	170Hz	1ms	119%	90%	93%	16.7M	8 bits	HDMlx2 DisplayPortx1
	G32C4X	31.5	Curve 1500R	VA	1920x1080 (FHD)	HDR Ready	300	3000:1	250Hz	1ms	115%	90%	91%	1.07B	(8 bits + FRC)	HDMlx2 DisplayPortx1 1x Earphone out
G	G281UV	27.9	Flat	IPS	3840x2160 (UHD)	DisplayHDR 400	300	1000:1	60Hz	4ms	123%	91%	95%	1.07B	(8 bits + FRC)	HDMlx2 DisplayPortx1 1x Earphone out
	G271CQR	27	Curve 1000R	VA	2560x1440 (WQHD)	NA	250	3000:1	165HZ	1ms	110%	88%	85%	16.7M	8 bits	HDMlx2 DisplayPortx1 1x Earphone out Adjustment stand
	G274QPF QD	27	Flat	Rapid IPS QD	2560x1440 (WQHD)	DisplayHDR 400	300	1000:1	170Hz	1ms	150%	93%	95%	1.07B	(8 bits + FRC)	HDMIx2 DisplayPortx1 Type Cx1 1x Earphone out Adjustment stand
	G274QPF	27	Flat	Rapid IPS	2560x1440 (WQHD)	DisplayHDR 400	400	1000:1	170Hz	1ms	150%	93%	95%	1.07B	(8 bits + FRC)	HDMIx2 DisplayPortx1 Type Cx1 1x Earphone out Adjustment stand

	G272CQP	27	Curve 1000R	VA	2560x1440 (WQHD)	HDR Ready	300	3000:1	170Hz	1ms	114%	89%	90%	1.07B	(8 bits + FRC)	HDMlx2 DisplayPortx1 1x Earphone out Adjustment stand
G	G27CQ4 E2	27	Curve 1500R	VA	2560x1440 (WQHD)	HDR Ready	250	3000:1	170Hz	1ms	114%	89%	91%	1.07B	(8 bits + FRC)	HDMlx2 DisplayPortx1 1x Earphone out
	G2712	27	Flat	IPS	1920x1080 (FHD)	NA	250	1100:1	170Hz	1ms)	102%	86%	81%	16.7M	(8 bits + FRC)	HDMlx2 DisplayPortx1 1x Earphone out
	G274F	27	Flat	Rapid IPS	1920x1080 (FHD)	N/A	250	1000:1	180Hz	1ms	134%	94%	98%	1.07B	10 bits	HDMlx2 DisplayPortx1 1x Earphone out
	G2412	23.8	Flat	IPS	1920x1080 (FHD)	NA	250	1100:1	170Hz	1ms	103%	87%	82%	16.7M	(8 bits + FRC)	HDMlx2 DisplayPortx1 1x Earphone out

BUSINESS Series	MODEL	Screen Size	Curvature	Panel Type	Resolution	HDR (High dynamic range)	Brightness (nits)	Contrast Ratio	Refresh Rate	Response Time	sRGB	Adobe RGB	DCI-P3	Display Colors	Color bit	port
	MP341CQW	34	Curve 1500R	VA	3440x1440 (UWQHD)	HDR Ready	300	3000:1	100HZ	1ms	116%	90%	92%	1.07B	(8 bits + FRC)	HDMlx2 DisplayPortx1 1x Earphone out
PRO	MP341CQ	34	Curve 1500R	VA	3440x1440 (UWQHD)	HDR Ready	300	3000:1	100HZ	1ms	116%	90%	92%	1.07B	(8 bits + FRC)	HDMlx2 DisplayPortx1 1x Earphone out
	MP271 AP	27	Flat	IPS	1920x1080 (FHD)	NA	300	1000:1	100HZ	1ms	108%			16.7M	(6 bits + FRC)	1xDisplayPort 1xHDMI 1x D-Sub (VGA) Adjustment stand
	MP273	27	Flat	IPS	1920x1080 (FHD)	N/A	250	1000:1	75Hz	5ms	100%	83%	84%	16.7M	(6 bits + FRC)	HDMIx1 DisplayPortx1 1x Earphone out
	MP242A	23.8	Flat	IPS	1920x1080 (FHD)	NA	300	1000:1	100HZ	1ms	110%	85%	85%	16.7M	(6 bits + FRC)	1x DisplayPort 1x HDMI™ 1x D-Sub (VGA) 1x Earphone out
	MP241X	23.8	Flat	VA	1920x1080 (FHD)	N/A	250	3000:1	75Hz	4ms	105%	80%	81%	16.7M	(6 bits + FRC)	HDMIx1 1x Earphone out
	MP223	21.5	Flat	VA	1920x1080 (FHD)	N/A	250	3000:1	100HZ	1ms	99%			16.7M	(6 bits + FRC)	HDMIx1 1x Earphone out
	MD271P Black	27	Flat	IPS	1920x1080 (FHD)	N/A	250	1000:1	75Hz	5ms	105%	84%	82%	16.7M	(6 bits + FRC)	HDMlx1 Type Cx1 1x Earphone out Adjustment stand
	MD271P White	27	Flat	IPS	1920x1080 (FHD)	N/A	250	1000:1	75Hz	5ms	105%	84%	82%	16.7M	(6 bits + FRC)	HDMlx1 Type Cx1 1x Earphone out Adjustment stand
MODERN	MD2412P		Flat	IPS	1920x1080 (FHD)	HDR Ready	300	1000:1	100HZ	1ms	114%			1.07B	(8 bits + FRC)	HDMlx1 Type Cx1 1x Earphone out Adjustment stand
	MD2412PW		Flat	IPS	1920x1080 (FHD)	HDR Ready	300	1000:1	100HZ	1ms	114%			1.07B	(8 bits + FRC)	HDMIx1 Type Cx1 1x Earphone out Adjustment stand
	MD241P white / black / ultramarine	23.8	Flat	IPS	1920x1080 (FHD)	N/A	250	1000:1	75Hz	5ms	107%	86%	85%	16.7M	(6 bits + FRC)	HDMlx1 Type Cx1 1x Earphone out Adjustment stand





























































































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