

**msi**

MONITOR

**Optix MAG341CQ**

## SPECIFICATION

Panel Size	34"
Panel Resolution	3440 x 1440
Refresh Rate	100Hz
Response time	8ms
Panel Type	VA
Brightness (nits)	250
Viewing Angle	178°
Aspect Ratio	21:9
Curvature	1800R
Contrast Ratio	3000:1
DCR	100000000:1
Active Display Area (mm)	797.22(H) x 333.72(V)
Pixel Pitch (H x V)	0.23175(H)X0.23175(V)
Surface Treatment	Anti-glare
Display Colors	16.7M
DCI-P3 / sRGB	NA/110%
Video ports	1x DP 1X HDMI (2.0) 1xDVI
VESA Mounting	MSI VESA Kit supports (optional) 75x75mm or 100x100mm
Control	MSI OSD navigation
Power Type	Internal Adaptor
Power Input	100~240V, 50~60Hz
Signal Frequency	30 to 144KHz(H) 48 to 100Hz(V)
Adjustment (Tilt)	-5° ~ 15°
Dimension (W x H x D)	818.4 x 452 x 197.8 mm / 32.22 x 7.78 x 17.8 inch
Weight (NW / GW)	7.1 kg; 15.65 lbs / 11.6 kg; 25.57 lbs
Note	Display Port: 3440 x 1440 (Up to 100Hz) HDMI: 3440 x 1440 (Up to 100Hz) DVI: 3440 x 1440 (Up to 60Hz) The color gamut follows the CIE 1976 testing standard.

## FEATURE



### UWQHD with Ultra-Wide Display

Optimize your gaming experience & see every detail in crystal clarity with 21:9 UWQHD (3440 x 1440) resolution.



### PIP/PBP Technology

Display and view dual contents simultaneously with multi-screen functionality.



### 100Hz High Refresh Rate

Experience smooth gaming with a blazing fast 100Hz refresh rate, that gives you the upperhand in fast moving games.



### FreeSync technology

AMD FreeSync® will prevent screen tearing or stuttering, producing ultra-smooth and lag-free gameplay.



### 110% sRGB

Get the most vivid and detailed colors with sRGB 110%.



### Anti-Flicker technology

MSI Anti-Flicker technology provides a very comfortable viewing experience by reducing the amount of screen flicker.



### Less Blue Light

Effectively reduce blue light which could cause serious long-term damage to your eyes.



### Wide Viewing Angle

View games in any angle with wide viewing angles. Colors and details will stay sharp at an angle of 178°.

## CONNECTIONS



- 1x DVI
- 1x HDMI

- 1x Display Port