

PRO MP271 Professional Monitor



27"

Flat

IPS

16:9

250 cd/m²

178°(H) / 178°(V)

93.1% (CIE 1976)

8 bits (6 bits + Hi-FRC)

(26.93 x 6.14 x 17.64 inch)

HDMI: 1920 x 1080 (Up to 75Hz)

D-Sub: 1920 x 1080 (Up to 60Hz)

Anti-glare 16.7M

1000:1

75Hz 5ms (GTG)

597.888(H) x 336.312(V)

1920 x 1080 (Full HD)

0.3114(H) × 0.3114(V)

27" Screen Size

View your applications, spreadsheets and more with a perfect 27 inches screen



27

IPS Panel

Instantly optimize the screen colors and brightness to ensure that you enjoy every detail at its best



Full HD Resolution

Experience a breathtaking screen clarity that comes with Full HD (1920x1080) resolution



Anti-Flicker Technology

With MSI Anti-Flicker technology, a stable output current for the monitor is provided to protect your eyes



Less Blue Light

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



Built-in Speakers

Built-in speakers allow you to listen clearly without connecting external speakers



Display Kit Support

Providing the most convenient tool, the proper color & display mode to you while working with it everyday



VESA Mount Support

To be mounted on the wall of your office & home with a VESA standard design which can make it completely invisible on a desk

Wall Mountable



- 1x Mic-in
- 3.
- 4. 1x Headphone-out
- 5. **Kensington Lock**

Color Bit Video Interface Speaker Power Type Power Input Adjustment (Tilt)

SPECIFICATIONS

Active Display Area (mm)

Type / Size

Curvature

Panel Type

Resolution

Pixel Pitch

Aspect Ratio

Brightness (nits)

Contrast Ratio

Refresh Rate

sRGB

Response Time View Angles

Surface Treatment

Display Colors

1x HDMI (1.4) 1x D-Sub (VGA) 1x Mic-in 1x Headphone-out 2x 2W Internal Power 100~240V, 50~60Hz -5°~23° **Kensington Lock** Yes **VESA Mounting** 100 x 100 mm 612.6 x 219.7 x 456.8 mm Dimension (W x D x H) (24.12 x 8.65 x 17.98 inch) Weight (NW / GW) 4.2kg (9.26lbs) / 6.2kg (13.67lbs) 684 x 156 x 448 mm

Dimension (W x D x H) With Carton

Note

- _ '	

www.msi.com

