



## LG 32MR50C-B computer monitor 81.3 cm (32") 1920 x 1080 pixels Full HD Black

**Brand :** LG

**Product code:** 32MR50C-B.AEKQ

**Product name :** 32MR50C-B

- 32" FHD (1920 x 1080) Curved Display
  - 100Hz Refresh Rate & AMD FreeSync™
  - Dynamic Action Sync & Black Stabilizer
  - Reader Mode & Flicker Safe
  - OnScreen Control & Auto Input Switch
  - 3-Side Virtually Borderless Display
- 32" FHD 1920 x 1080, 1500R, 250 cd/m², 3000:1, 100Hz, 5ms, D-Sub, HDMI, DisplayPort, 708.2 x 512.4 x 233.4 mm



**LG 32MR50C-B computer monitor 81.3 cm (32") 1920 x 1080 pixels Full HD Black:**

At 1920x1080 resolution, LG's curved Full HD monitor features vibrant color and clarity. Work through your projects with ease and efficiency.

The quick 100Hz refresh rate assures streaming and even casual game play displays smoothly with reduced stuttering and motion blur.

Watch your monitor for longer periods of time. Reader Mode provides optimal conditions for reading by reducing blue light.

You can customize the workspace by splitting the display or adjusting basic monitor options with just a few mouse clicks.



Display		Design	
Display diagonal *	81.3 cm (32")	Market positioning *	Business
Display resolution *	1920 x 1080 pixels	Product colour *	Black
HD type *	Full HD	Front bezel colour	Black
Native aspect ratio *	16:9	Detachable stand	✓
Panel type *	VA	Feet colour	Black
Touchscreen *	✗	<b>Ports &amp; interfaces</b>	
Display brightness (typical)	250 cd/m²	VGA (D-Sub) ports quantity	1
Response time	5 ms	HDMI *	✓
Screen shape *	Curved	Headphone out *	✓
Screen curvature rating	1500R	<b>Ergonomics</b>	
Contrast ratio (typical) *	3000:1	VESA mounting *	✓
Maximum refresh rate *	100 Hz	Panel mounting interface	100 x 100 mm
Viewing angle, horizontal	178°	Tilt angle range	-5 - 20°
Viewing angle, vertical	178°	On Screen Display (OSD)	✓
Display number of colours *	16.7 million colours	<b>Power</b>	
Pixel pitch	0.3637 x 0.3637 mm	Energy efficiency class (SDR) *	E
Display diagonal (metric)	80 cm	Energy consumption (SDR) per 1000 hours *	26 kWh
NTSC coverage (typical)	72%	Power consumption (standby) *	0.3 W
<b>Performance</b>		Power consumption (off)	0.3 W
AMD FreeSync *	✓	AC input voltage	100 - 240 V
AMD FreeSync type	FreeSync	AC input frequency	50/60 Hz
Brand specific technologies	Black Stabiliser, DAS Mode, Super+ Resolution	Power supply type	External
Flicker-free technology	✓		

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