

LCD frameless Monitor

SKU: 0200180

EAN:



FEATUES

The Edis LCD frameless Monitor is Perfect classroom monitor but can be used for office entertainment and games monitor too, 1920x1080 resolution, 16.7 million color count, adjustable stand, can be hung on the wall, easy to use. Pitch Angle adjustment, reduces cervical pressure. Multi-functional support, supports 5°-15° Angle adjustment, long working hours can be easier due to adjustable viewing Angle which reduces the pressure on the cervical spine caused by a normal fixed angle of view. Micro edge technology design, full screen, 2mm border increasing the useable field of view. Spot color space, what you see is what you get 8bit panel, with 16.7 million colors, rich picture layers, delicate color transition improves color rendering quality is more outstanding. 5ms response time, the game is smoother. The monitor has a 5ms fast gray-level response time, and reduces the blurring phenomenon at the edge of the high-dynamic screen, thus improving gaming experience. FHD full HD, clear and flawless. Low energy efficiency saves electricity. The display uses LED backlight technology, which has second-level energy-saving certification. It has low power consumption, low calorific value, and practices low-carbon concept of environmental protection and energy saving. The electricity saving over a year contributes greatly to reducing the life cost of the monitor. With a full 1920x1080p hd resolution the picture is beautifully detailed.



LCD MONITOR

Panel size	21.45"	23.6"/23.8
Panel type	TFT-LCD	TFT-LCD
Panel technology	VA	Super MVA
Backlight type	ELED	ELED
View angle	178° (H) / 178° (V)	178° (H) / 178° (V)
Max. Resolution	1920*1080	1920*1080
Aspect Ratio (H:V)	16: 9	16: 9
Refresh rate(Hz)	75Hz	75Hz
Brightness	220 cd/m ² ±30	220 cd/m ² ±30
Surface treatment	Matte	Matte
Contrast Ratio	3000:1 (Typ.)	3000:1 (Typ.)
Pixel pitch	0.0831*0.241 mm	0.0905*0.2715 mm
Color quantity	16.7M (8-bit)	16.7M (8-bit)

Color gamut	72% NTSC	94% sRGB
contrast	≥30000:1	≥30000:1
Response time	5 ms (OD)	5 ms (OD)
Dynamic Contrast Ratio (DCR)	5000000: 1	5000000: 1
Reduce BLU-RAY Mode	YES	YES

INPUT/OUTPUT INTERFACE

HDMI input	x1	x1
VGA input	x1	x1

POWER

Power supply mode	External power supply	External power supply
AC input	100-240V,50/60Hz,1.0A	100-240V,50/60Hz,1.0A
DC input	12V-2.5A	12V-2.5A
Power Consumption	< 30W	< 30W
Stand by Mode	0.16W	0.16W
Off Mode	0.16W	0.16W