



Model Name: GW2480 LCD Monitor

Unique selling point

- * Stunning Full HD Display
- * Wide Viewing Angle IPS Panel
- * Edge to Edge Slim Bezel Design
- * Brightness Intelligence Technology
- * Cable Management System



Product Color

Product Color Black

Panel

LCD Size (inch) 23.8
Aspect Ratio 16:9
Resolution (max.) 1920x1080
Display Area(mm) 527.04(H)x296.46(V)
Pixel Pitch (mm) 0.274
Brightness (typ) 250
Native Contrast (typ.) 1000:1
Panel Type IPS
Viewing Angle (L/R;U/D) (CR>=10) 178/178
Response time 5ms
Display Colors 16.7 M
Color Gamut 72% NTSC
Color Bit 8
Backlight LED

Regulations

EPEAT Silver
TCO 7.0
Energy Star 7.0

Video Inputs/Outputs

Hor. Frequency (KHz) 30kHz~83KHz
Ver. Frequency (Hz) 50Hz~76Hz
Video Bandwidth (MHZ) VGA:210MHZ ; HDMI/DP:170MHZ

Dimensions & Weight

Dimensions with Wall Mount (HxWxD mm) (w/o Base) 340 x 540 x 50
Dimensions(HxWxD mm) 420 x 540 x 175
Net Weight (kg) 3.84
Gross Weight (kg) 5.3

Special Features

AMA v
Bright Intelligence Technology (B.I.) v
Flicker-free Technology v
HDCP 1.4
Low Blue Light v
OSD Language 18 Languages
Tilt (down/up) -5~20
VESA Wall Mounting 100x100

Included Accessories

Signal Cable HDMI1.3 cable

I/O

Speakers 1Wx2
HDMI 1
DP Input 1
VGA input 1
Headphone Jack v

Power

Power Consumption (Base on Energy star) 16W
Power Consumption (Eco mode) 16W
Power Consumption (Off mode) 0.5W
Power Consumption (On mode) 27W
Power Consumption (Power saving mode) 0.5W
Power Supply (90~264 AC) 90-264V AC build in

Reliability

MTBF(hr, exclude lamp) 60000
Backlight Life (hr) min 30000
Backlight Life (hr) Typical 60000

Certification

Windows® 10 Compatible v
Windows® 7 Compatible v
Windows® 8 Compatible v
Windows® 8.1 Compatible v
TUV low blue light v
TUV Flicker Free v