

Streamlined Productivity & Simplified Lifestyle



BenQ GW2480

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



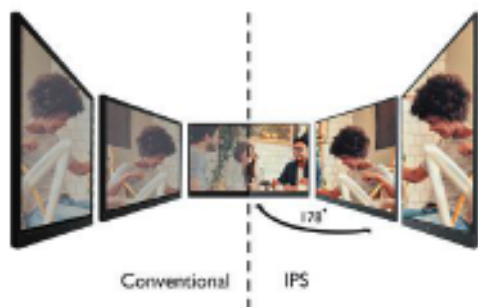
BenQ GW2480 23.8" frameless monitor combines ultra slim bezels with hidden cable management. Complementing BenQ exclusive Eye-Care™ Technology with Low Blue Light Technology and Flicker-Free performance for extended viewing comfort, industry-leading Brightness Intelligence Technology delivers exquisite details in any ambient lighting environment.



BenQ GW2480

IPS Wide Viewing Angle Technology

IPS (In-Plane Switching) Technology ensures accurate color and image reproduction from any angle. Expansive 178° horizontal and vertical viewing angles ensure uniform viewing for multiple people in the room.



BenQ Exclusive Eye-Care Technology

Brightness Intelligence Technology

Brightness Intelligence Technology (B.I.Tech.) optimizes display performance for work and play, protecting your vision with superb image quality.



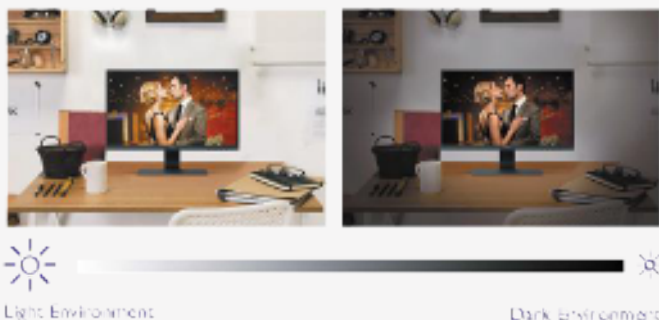
Picture Perfect Content Optimization

Brightness Intelligence Technology (B.I.Tech.) detects content intensity to avoid overexposure of bright scenes while enhancing dark areas to maintain clear visibility.

Eliminate Eye Strain in Any Ambient Light

Brightness Intelligence Technology (B.I.Tech.) monitors ambient light in your viewing environment and actively adjusts screen brightness for the most comfortable viewing experience possible.

Detect the ambient light and adjust the brightness



Low Blue Light

Proprietary BenQ Low Blue Light Technology filters out hazardous blue light, effectively reducing eye fatigue and irritation.

Flicker-Free Technology

Exclusive BenQ Flicker-Free Technology eliminates the harmful flicker of traditional LCDs to prevent fatigue and vision damage.



Product Name		GW2480
Product Color	Black	
Panel		
Screen Size	23.8" W	
Aspect Ratio	16 : 9	
Resolution (max.)	1920 x 1080	
Display Area	527.04 x 296.46 mm	
Pixel Pitch	0.274 mm	
Brightness (typ.)	250	
Native Contrast (typ.)	1000 : 1	
Panel Type	IPS	
Viewing Angle (L / R / U / D) (CR>=10)	178 / 178	
Response Time (Tr+Tf) typ.	5ms	
Display Colors	16.7 M	
Color Gamut	72% NTSC	
Color Bit	8 bit	
Back Light Unit	LED	
MTBF (hr; exclude lamp)	60,000hrs	
Lamp Life (hr) Typical	30,000hrs	
Lamp Life (hr) min	30,000hrs	
Audio / Video Inputs / Outputs		
HDMI	Yes	
DP Input	Yes	
VGA Input	Yes	
Signal Cable	HDMI 1.3 Cable	
Headphone Jack	Yes	
Hor. Frequency	30KHz~83KHz	
Ver. Frequency	50Hz~76Hz	
Power		
Power Supply (90~264 AC)	90-264V AC built in	
Power Consumption (On mode)	27W	
Power Saving Mode	0.5W	
Power Consumption (Off mode)	0.5W	
Power Consumption (Based on Energy star)	16W	
Video Bandwidth	VGA:210MHz / HDMI/DP:170MHz	
Power Consumption	27W	
Voltage Rating	90-264V AC built in	
Power Consumption Eco mode	16W	
Dimensions & Weight		
CTN Dimensions (H x W x D)	466 x 730 x 140 mm	
Dimensions (H x W x D)	420 x 540 x 175 mm	
Dimensions with Wall Mount (H x W x D)	340 x 540 x 50 mm	
Net Weight Without Stand	3.04 kg	
Net Weight	3.84 kg	
Gross Weight	5.3 kg	
Special Features		
Bright Intelligence (B.I.)	Yes	
Flicker-free Technology	Yes	
Low Blue Light	Yes	
AMA	Yes	
HDCP	1.4	
OSD Language	18 Language	
VESA Wall Mounting	100 x 100	
Tilt (down / up)	-5 ~20	
Dynamic Power Saving (DPS)	Yes	
Speakers	1W x 2	
Display Mode	Yes	
Kensington Lock	Yes	
Picture Mode	Yes	
Regulations		
EPEAT	Silver	
Energy Star	7.0	
Preset Modes	Yes	
TCO	7.0	
Certification		
Windows® Vista / 7 / 8 / 8.1 / 10 Compatible	Yes	



- Mercury-free LED-backlit display
- BFR/PVC-free casing plastics
- Eco-friendly ink printing in packaging box

Dealer's Stamp

