

Productive Workspace with Lasting Well-Being

100Hz Ergonomics Eye-Care Monitor with 99% sRGB Color Excellence













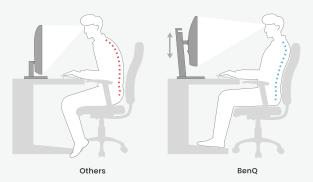






Adjust for Better Efficiency

The monitor has tilt, pivot, swivel, and height adjustment to offer easy customization for flexibility in an ideal comfortable user environment, ensuring productivity throughout the day.





Smooth User Experience

100Hz refresh rate reacts more quicklyto changes, resulting in a smoother user experience useful for fast action scenes and game.

TÜV Rheinland Certified

Global safety authority TÜV Rheinland certifies GW2490T/GW2790T Flicker-Free and Low Blue Light as truly friendly to the human eye. Eyesafe 2.0 certification ensures that the display reduces blue light while maintaining vivid color.





Coding Mode for multi Usage

Devised to make every color pop out for easy readability with optimized contrast and saturation of dark mode.



GW2490T Specifications

Product Color Display LCD Size (Inch) Aspect Ratio Resolution (max.) Display Area(mm) Display Area(mm) Pixel Per Inch Brightness (typ) Astive Contrast (typ.) Panel Type Viewing Angle Refresh Rate Display Colors Color Gamut Color Modes HDCP Color Modes Built-in Speaker Beacklight Technology Audio Built-in Speaker Dimensions & Weight Dimensions & Weight Dimensions (HxWxD mm) VESA Wall Mounting (mm) Tilt (down/up) Swivel Pivot Height Adjustment Net Weight (kg) X Locker Connectivity Connectivity Connectivity Connectivity Ports Brightness intelligence Technology (B.I. Gen2) Low Blue Light TUV Low Blue Lig		
LCD Size (inch)	Product Color	Black
Aspect Ratio Resolution (max.) Display Area (mm) Pixel Per Inch Brightness (typ) Panel Type Panel Type Panel Type Response time Refresh Rate Display Colors Color Gamut Color Gamut Color Modes Color Modes Color Modes Color Modes Built-in Speaker Display Technology Built-in Speaker Display Color Pivot Peach Modulating (mm) Tilt (down/up) Swivel Pivot Pivot Height Adjustment Net Weight (kg) X. Locker Connectivity Connectivity Ports AMA Wide Viewing Angle IPS Panel Eye Care Brightness Intelligence Technology Power Consumption (standby mode) Power Consumption (standby mode) Power Speaker Power Consumption (normal) Color Wes Consumption (Normal) Color Wes Color Color Modes Dimensions & Weight D	Display	
Resolution (max.) Display Area(mm) Pixel Per Inch Brightness (typ) Autive Contrast (typ.) Panel Type Viewing Angle Response time Refresh Rate Display Colors Color Gamut Color Modes Care, Cinema, Coding, e-paper, Game, Mbook, Standard and User HDCP La Backlight Technology Built-in Speaker Dimensions & Weight Dimensions & Weight Dimensions & Weight Dimensions & Weight Dimensions (htwwxD mm) Audio Silved Pivot Height Adjustment Net Weight (kg) K Locker Connectivity Connectivity Ports Special Features AMA Wide Viewing Angle IPS Panel Eyee Care Brightness Intelligence Technology Power Power Consumption (standby mode) Power Consumption (standby mode) Power Power Consumption (normal) TUV Low Blue Light TUV Flicker-free Eyescafe 2.0 TUV EyeComfort 2.0 Tuv Low Blue Light TUV Flicker-free Eyescafe 2.0 TUV EyeComfort 2.0	LCD Size (inch)	23.8″
Display Area(mm) 527.04 x 296.46 mm	Aspect Ratio	16:9
Pixel Per Inch Brightness (typ) Rotive Contrast (typ.) Panel Type Viewing Angle Response time Refresh Rote Display Colors Color Gamut Color Modes HDCP OSD Language Backlight Technology Built-in Speaker Dimensions & Weight Dimensions (HxWxD mm) VESA Wall Mounting (mm) Tilt (down/up) Swivel Pivot Height Adjustment Net Weight (kg) K Locker Connectivity Connectivity Ports HDMI 1.4 x 2,DP 1.2 x 1 Special Features AMA Wide Viewing Angle IPS Panel Eye-Care Brightness Intelligence Technology (B.L. Gen2) Low Blue Ligh Language Pass Power Power Consumption (Standby mode) Power Consumption (Standb	Resolution (max.)	1920x1080
Brightness (typ) Native Contrast (typ.) Panel Type Viewing Angle Response time Refresh Rate Display Colors Color Gamut Color Modes Core, Cinema, Coding, e-paper, Game, Mbook, Standard and User HDCP L14 OSD Language Backlight Technology Built-in Speaker Headphone Jack Dimensions & Weight Dimensions & Weight Dimensions (HxWxD mm) VESA Wall Mounting (mm) Tilt (down/up) Swivel Pivot Height Adjustment Net Weight (kg) X Locker Connectivity Connectivity Connectivity Ports Special Features AMA Wide Viewing Angle IPS Panel Edge to Edge Silm Design Built-in Speakers Fyes Flicker-free Technology Power Power Consumption (Standby mode) Power Consumption (Standby mode) Power Censumption (Standby mode) Power Censumption (Standby mode) Power Censumption (Standby mode) Power Consumption	Display Area(mm)	527.04 x 296.46 mm
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Viewing Angle Response time Refresh Rate Display Colors Color Gamut Color Gamut Color Gamut Color Gamet Color Modes Care, Cinema, Coding, e-paper, Game, Mbook, Standard and User HDCP L4 OSD Language Backlight Technology LED Backlight Built-in Speaker Headphone Jack Pes Dimensions & Weight Dimensions & Weight Dimensions (HxWxD mm) VESA Wall Mounting (mm) Tilt (down/up) Swivel Pivot Height Adjustment Net Weight (kg) R Locker Connectivity Connectivity Ports HDMI 1.4 x 2,DP 1.2 x 1 Special Features AMA Yes Wide Viewing Angle IPS Panel Edge to Edge Silm Design Built-in Speakers Feye-Care Brightness Intelligence Technology (B.I. Gen2) Low Blue Light Plus Flicker-free Technology Power Power Consumption (standby mode) Power Consumption (standby mode) Power Consumption (standby mode) Power Consumption (standby mode) TUV Low Blue Light TUV Low Blue Light TUV Flicker-free Eyesafe 2.0 TUV EyeComfort 2.0 Tive Fire Technology Tyes Tuv EyeComfort 2.0 Tuv EyeComfort 2.0 Tuv EyeComfort 2.0 Tyes Tuv EyeComfort 2.0 Tuv EyeComfort 2.0 Tuv EyeComfort 2.0	Native Contrast (typ.)	1300:1
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Color Gamut Color Modes Care, Cinema, Coding, e-paper, Game, Mbook, Standard and User HDCP 1.4 OSD Language Backlight Technology Built-in Speaker Pimensions & Weight Dimensions (HxWxD mm) VESA Wall Mounting (mm) Tilt (down/up) Swivel Pivot Height Adjustment Net Weight (kg) K Locker Connectivity Connectivity Ports AMA Wide Viewing Angle IPS Panel Edge to Edge Slim Design Built-in Speakers F-way controller Eye-Care Brightness Intelligence Technology (B.I. Gen2) Low Blue Light Plus Power Consumption (Standby mode) Power Consumption (Normat) TUX Low Blue Light TUY Flicker-free Eyesafe 2.0 TUV EyeComfort 2.0 Yes Care, Cinema, Coding, e-paper, Game, Mbook, Standard and User 1.4 Care, Cinema, Coding, e-paper, Game, Mbook, Standard and User 1.4 Language 18 Language 18 Language 18 Language 19 Language 10 L	Refresh Rate	100Hz
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OSD Language Backlight Technology Audio Built-in Speaker (2Wx2) Headphone Jack Yes Dimensions & Weight Dimensions (HxWxD mm) 449 x 612 x 182 mm VESA Wall Mounting (mm) 100 x 100 mm Tilt (down/up) -5'/20' Swivel 20'/20' Pivot 90' Height Adjustment 110mm Net Weight (kg) 3.93kg K Locker Yes Connectivity Connectivity Ports HDMI 1.4 x 2,DP 1.2 x 1 Special Features AMA Yes Wide Viewing Angle IPS Panel Yes Edge to Edge Slim Design Yes Built-in Speakers Yes 5-way controller Yes Eye-Care Brightness Intelligence Technology (B.I. Gen2) Low Blue Light Plus Yes Power Power Consumption (Standby mode) Power Consumption (Normal) 20W Certification TUV Low Blue Light Yes Eyesafe 2.0 Yes TUV EyeComfort 2.0 Tuv EyeComfort 2.0	Color Modes	
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Tilt (down/up) -5°/ 20° Swivel 20°/20° Pivot 90° Height Adjustment 110mm Net Weight (kg) 3.93kg K Locker Yes Connectivity Connectivity Ports HDMI 1.4 x 2,DP 1.2 x 1 Special Features AMA Yes Wide Viewing Angle IPS Panel Yes Edge to Edge Slim Design Yes 5-way controller Yes Eye-Care Brightness Intelligence Technology (B.I. Gen2) Low Blue Light Plus Yes Power Power Consumption (standby mode) Power Consumption (Normal) Certification TUV Low Blue Light Yes Eyesafe 2.0 Tuv EyeComfort 2.0 Tyes Yes Tuv EyeComfort 2.0	VESA Wall Mounting (mm)	100 x 100 mm
Pivot 90° Height Adjustment 110mm Net Weight (kg) 3.93kg K Locker Yes Connectivity Connectivity Connectivity Ports HDMI 1.4 x 2,DP 1.2 x 1 Special Features AMA Yes Wide Viewing Angle IPS Panel Yes Edge to Edge Slim Design Yes Built-In Speakers Yes 5-way controller Yes Eye-Care Brightness Intelligence Technology (B.I. Gen2) Low Blue Light Plus Yes Flicker-free Technology Yes Power Power Consumption (Standby mode) Power Consumption (Normal) 20W Certification TUV Low Blue Light Yes Eyesafe 2.0 Yes Tuv EyeComfort 2.0 Tuv EyeComfort 2.0		-5°/ 20°
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Net Weight (kg) K Locker Connectivity Connectivity Connectivity Ports HDMI 1.4 x 2,DP 1.2 x 1 Special Features AMA Yes Wide Viewing Angle IPS Panel Edge to Edge Slim Design Built-In Speakers 5-way controller Eye-Care Brightness Intelligence Technology (B.I. Gen2) Low Blue Light Plus Flicker-free Technology Color Weakness Power Power Consumption (Standby mode) Power Consumption (Normal) Certification TUV Low Blue Light TUV Flicker-free Eyesafe 2.0 TUV EyeComfort 2.0 TUV EyeComfort 2.0	Pivot	90°
Connectivity Connectivity Connectivity Connectivity Ports HDMI 1.4 x 2,DP 1.2 x 1 Special Features AMA Yes Wide Viewing Angle IPS Panel Edge to Edge Slim Design Built-In Speakers 5-way controller Eye-Care Brightness Intelligence Technology (B.I. Gen2) Low Blue Light Plus Flicker-free Technology Color Weakness Power Power Consumption (Standby mode) TUV Low Blue Light TUV Flicker-free Eyesafe 2.0 TUV EyeComfort 2.0 Yes HDMI 1.4 x 2,DP 1.2 x 1 HDMI 1.4 x 2,DP 1.2 x 1 Flow I 1.4 x 2,DP 1.	Height Adjustment	110mm
Connectivity Connectivity Ports HDMI 1.4 x 2,DP 1.2 x 1 Special Features AMA Yes Wide Viewing Angle IPS Panel Yes Edge to Edge Slim Design Yes Built-In Speakers Yes 5-way controller Yes Eye-Care Brightness Intelligence Technology (B.I. Gen2) Low Blue Light Plus Yes Flicker-free Technology Yes Power Power Consumption (Standby mode) Power Consumption(Normal) Certification TUV Low Blue Light Yes TUV Flicker-free Yes Eyesafe 2.0 Yes TUV EyeComfort 2.0 Yes	Net Weight (kg)	3.93kg
Special Features AMA Yes Wide Viewing Angle IPS Panel Edge to Edge Slim Design Built-In Speakers 5-way controller Eye-Care Brightness Intelligence Technology (B.I. Gen2) Low Blue Light Plus Flicker-free Technology Color Weakness Power Power Consumption (Standby mode) TUV Low Blue Light TUV Low Blue Light TUV Flicker-free Eyesafe 2.0 TUV EyeComfort 2.0 Yes Yes HDMI 1.4 x 2,DP 1.2 x 1 Yes Yes Yes Yes Yes Yes Yes Ye	K Locker	Yes
Special Features AMA Yes Wide Viewing Angle IPS Panel Edge to Edge Slim Design Built-In Speakers 5-way controller Eye-Care Brightness Intelligence Technology (B.I. Gen2) Low Blue Light Plus Flicker-free Technology Color Weakness Power Power Consumption (Standby mode) Power Consumption(Normal) Certification TUV Low Blue Light TUV Flicker-free Eyesafe 2.0 TUV EyeComfort 2.0 Yes Yes Yes Yes Yes Yes Yes Ye	Connectivity	
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Wide Viewing Angle IPS Panel Edge to Edge Slim Design Built-In Speakers 5-way controller Eye-Care Brightness Intelligence Technology (B.I. Gen2) Low Blue Light Plus Flicker-free Technology Color Weakness Power Power Consumption (Standby mode) Power Consumption(Normal) Certification TUV Low Blue Light TUV Flicker-free Eyesafe 2.0 TUV EyeComfort 2.0 Yes Yes Yes Yes Yes Yes Yes Ye	Special Features	
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Built-In Speakers Yes 5-way controller Yes Eye-Care Brightness Intelligence Yes Technology (B.I. Gen2) Low Blue Light Plus Yes Flicker-free Technology Yes Color Weakness Yes Power Power Consumption (Standby mode) Power Consumption(Normal) 20W Certification TUV Low Blue Light Yes TUV Flicker-free Yes Eyesafe 2.0 Yes TUV EyeComfort 2.0	Wide Viewing Angle IPS Panel	Yes
Eye-Care Brightness Intelligence Technology (B.I. Gen2) Low Blue Light Plus Flicker-free Technology Color Weakness Power Power Consumption (Standby mode) Power Consumption(Normal) TUV Low Blue Light TUV Flicker-free Eyesafe 2.0 TUV EyeComfort 2.0 Yes	Edge to Edge Slim Design	Yes
Eye-Care Brightness Intelligence Technology (B.I. Gen2) Low Blue Light Plus Flicker-free Technology Color Weakness Power Power Consumption (Standby mode) Power Consumption(Normal) Certification TUV Low Blue Light TUV Flicker-free Eyesafe 2.0 TUV EyeComfort 2.0 Yes Yes Yes Yes Yes Yes Yes	Built-In Speakers	Yes
Brightness Intelligence Technology (B.I. Gen2) Low Blue Light Plus Flicker-free Technology Color Weakness Power Power Consumption (standby mode) Power Consumption(Normal) Certification TUV Low Blue Light TUV Flicker-free Eyesafe 2.0 TUV EyeComfort 2.0 Yes Yes Yes Yes Yes Yes Yes	5-way controller	Yes
Technology (B.I. Gen2) Low Blue Light Plus Flicker-free Technology Color Weakness Power Power Consumption (Standby mode) Power Consumption(Normal) Certification TUV Low Blue Light TUV Flicker-free Eyesafe 2.0 TUV EyeComfort 2.0	Eye-Care	
Flicker-free Technology Yes		Yes
Color Weakness Power Power Consumption (Standby mode) Power Consumption(Normal) Certification TUV Low Blue Light TUV Flicker-free Eyesafe 2.0 TUV EyeComfort 2.0 Yes	Low Blue Light Plus	Yes
Power Power Consumption (Standby mode) <0.5W Power Consumption (Normal) 20W Certification TUV Low Blue Light Yes TUV Flicker-free Yes Eyesafe 2.0 Yes TUV EyeComfort 2.0 Yes	Flicker-free Technology	Yes
Power Consumption (Standby mode) Power Consumption (Normal) Certification TUV Low Blue Light TUV Flicker-free Eyesafe 2.0 TUV EyeComfort 2.0 Yes	Color Weakness	Yes
Power Consumption(Normal) Certification TUV Low Blue Light TUV Flicker-free Eyesafe 2.0 TUV EyeComfort 2.0 Yes	Power	
Certification TUV Low Blue Light TUV Flicker-free Eyesafe 2.0 TUV EyeComfort 2.0 Yes Yes	Power Consumption (Standby mode)	<0.5W
TUV Low Blue Light Yes TUV Flicker-free Eyesafe 2.0 TUV EyeComfort 2.0 Yes		20W
TUV Flicker-free Yes Eyesafe 2.0 Yes TUV EyeComfort 2.0 Yes	Power Consumption(Normal)	
TUV Flicker-free Yes Eyesafe 2.0 Yes TUV EyeComfort 2.0 Yes	• • • • • • • • • • • • • • • • • • • •	
TUV EyeComfort 2.0 Yes	Certification	Yes
TUV EyeComfort 2.0 Yes	Certification TUV Low Blue Light	
	Certification TUV Low Blue Light TUV Flicker-free	Yes
	Certification TUV Low Blue Light TUV Flicker-free Eyesafe 2.0	Yes Yes
	Certification TUV Low Blue Light TUV Flicker-free Eyesafe 2.0 TUV EyeComfort 2.0	Yes Yes Yes



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