

**GIGABYTE™**

## Perfect Viewing Angle

MO27Q28G features an exclusive stand that's ergonomically designed to offer extensive range of height and tilt adjustments.

**130mm**  
Height Adjustment

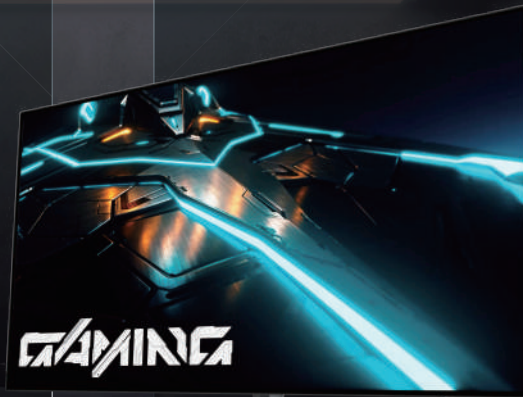
**-5°~+21°**  
Tilt

**-±15°**  
Swivel

**-0°~+90° (clockwise)**  
Pivot

## All-Around Eyecare

MO27Q28G is certified Flicker-Free, Glare-Free, and Low Blue Light to ensure long-term eye comfort. With Eyesafe® 3.0 (CPF60 & RPF40), it reduces harmful blue light and eye strain, delivering a safer and clearer viewing experience in any environment.



## Comprehensive Connectivity

Experience full connectivity, including USB Type-C for power and video, DisplayPort 1.4 for ultra-smooth performance, plus two HDMI ports for your favorite consoles and devices.



● DisplayPort™ 1.4 ● HDMI® 2.1\*2 ● USB Type-C (power delivery)

**27" QHD 2560 x 1440**

# MO27Q28G

4th Gen WOLED Gaming Monitor



www.gigabyte.com



Instagram



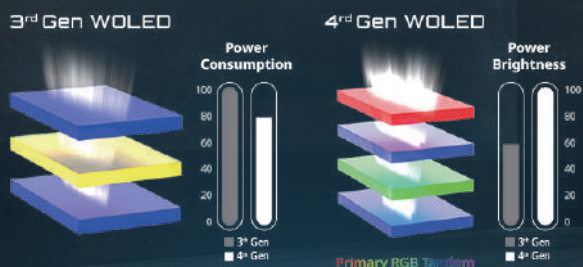
TikTok





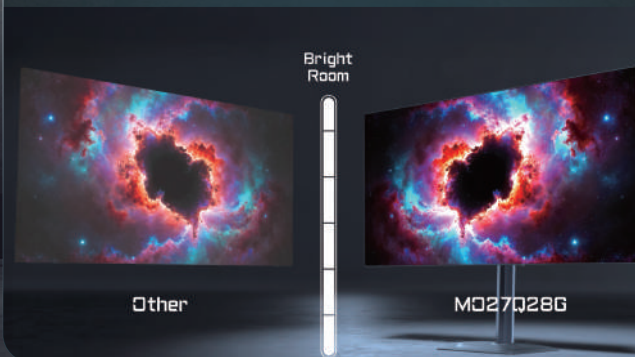
## Primary RGB Tandem OLED

4th Gen WOLED offers 1500 nits peak brightness with 99.5% DCI-P3 and 84% BT.2020 coverage, while reducing power consumption by 20% thanks to its Primary RGB Tandem OLED architecture.



## Perfect Black

Certified by UL, this display maintains perfect black levels even in 500 lux bright-light environments, mimicking daylight in your living room, so dark scenes remain rich, detailed, and immersive no matter the lighting.



## 4-sided Borderless Design

This borderless display delivers a sleek look and an expansive viewing experience. Perfect for multi-monitor setups, it creates a virtually borderless visual flow for an distraction-free view.



## 99% Anti-Reflection

Perfect for competitive gamers and multitaskers, the MO27Q28G's advanced anti-reflection coating cuts glare by up to 99%. Its premium matte surface ensures sharp, vivid visuals even in bright light.



### MO27Q28G OLED Gaming Monitor

Panel Size (diagonal)	27" WOLED
Display Viewing Area (HxV)	586.75 x 330.05 mm
Panel Backlight/ Type	WOLED
Display Surface(non-glare/ glare)	Anti-Reflection
Color Saturation	99.5% DCI-P3, 84% BT2020
True Resolution	2560 x 1440 (QHD)
Pixel Pitch	0.2292(H) x 0.2292(V) mm
Brightness	335 cd/m2 (Typ, SDR APL 100%); 1500 cd/m2 (Typ, HDR APL 1.5%)
Contrast Ratio	1.5M:1
Viewing Angle	178°(H)/178°(V)
Display Colors	10bit (1.07B)
Response Time	0.03ms GTG
Refresh Rate	280Hz
HDR	VESA DisplayHDR True Black 500
Flicker-free	Yes
Factory Calibration	ΔE< 2
Connectivity	2 x HDMI 2.1/ 1 x Displayport 1.4/ 1 x USB Type-C/ 1 x USB 3.2 Upstream port 2 x USB 3.2 Downstream ports/ 1 x Earphone Jack
Speaker	5W x 2
Power Type	Adapter
Power Consumption	35W
Voltage	AC 100-240V ~ 50/60Hz
Tilt(angle)	±15°
Swivel(angle)	-5°~+21°
Pivot(angle/direction)	0°~+90° (clockwise)
Height Adjustment (mm)	130 mm
VESA Wall Mounting(mm)	100*100 mm
Phys. Dimension with stand (WxHxD)	604.4*526.5*187.5 mm (604.4*350.2*54.4 mm - without stand)
Net Weight with stand (Esti.)	6 kg (4.05 kg - without stand)
Accessories	Power cable/ HDMI 2.1 cable/ DP cable/ USB cable/ QSG/ Warranty card/ Color calibration test report
Warranty	3 years (including panel burn-in)

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