



Embargo Date	4-Apr-23
First Customer Ship Date	4-Apr-23
Product Series Name	CORSAIR XENEON 27QHD240 27-Inch OLED (2560 x1440), 240Hz, Gaming Display - 240Hz - G-SYNC Compatible - FreeSync™ Premium
Etail Product Title	CORSAIR XENEON 27QHD240 27-Inch OLED (2560x14400), 240Hz, Gaming Display
Part Number	CM-9030002
Pre-Order Option	Yes
Product Family Imagery Link	//Bonny/Marketing Design Files/PRODUCT LAUNCH KITS/MONITORS/XENEON 27QHD240 OLED 27-INCH GAMING MONITOR/PRODUCT IMAGERY/RENDERS
Product Family Video Link	//Bonny/Marketing Design Files/PRODUCT LAUNCH KITS/MONITORS/XENEON 27QHD240 OLED 27-INCH GAMING MONITOR/PRODUCT IMAGERY/RENDERS
SKU Specific Etail Asset Link	//Bonny/Marketing Design Files/PRODUCT LAUNCH KITS/MONITORS/XENEON 27QHD240 OLED 27-INCH GAMING MONITOR/PRODUCT IMAGERY/RENDERS
MediaValet Access	https://corsair.mediavalet.com/portals/XENEON_27QHD240_OLED_WWS
PW	leeZ9YV5f4^7

Overview

25 Word Product Description

The CORSAIR XENEON 27QHD240 OLED Gaming Monitor with a 240Hz refresh rate and 0.03ms GtG response time resets your expectations of what a gaming monitor can be.

Overview

50 Word Product Description

Feel like you are in the game with the CORSAIR XENEON 27QHD240 OLED Gaming Monitor with LG Display OLED technology. See your games in stunning detail, with up to 240Hz refresh rate and an unbelievably fast 0.03ms GtG response time and Adaptive Sync. The XENEON 27QHD240 resets your expectations of what a premier gaming monitor can be.

Overview

100 Word Product Description

Feel like you are in the game with the CORSAIR XENEON 27QHD240 Gaming Monitor built with OLED technology engineered by LG Display. See your games in stunning detail, with up to 240Hz refresh rate and an unbelievably fast 0.03ms GtG response time. Motion-blur-canceling and 0.01ms pixel response time ensures a new level of realism during fast-moving scenes, as you enjoy silky-smooth, tear-free images thanks to NVIDIA® G-SYNC compatibility and AMD FreeSync™ Premium certification. With dual HDMI 2.1, DisplayPort 1.4, and USB Type-C connections, the XENEON 27QHD240 resets your expectations of what a premier gaming monitor can be.

Etail Bullet Points

a.Screen Size / Resolution	Ultra-slim 27-inch QHD OLED display with 2560 x 1440 resolution
b.Panel Description	OLED
c.Refresh Rate	Up to 240Hz refresh rate
d.Response Time	0.03ms response time
e.Adaptive Sync	Nvidia G-Sync Competible Certified, AMD FreeSync™ Premium Certified
f.Color Space	98.5% DCI-P3
g.HDR	HDR with 1000 nit peak brightness

Unique Selling Points

Style 1

OLED panel

Ultra-slim 27-inch QHD screen

2560 x 1440 resolution

Up to 240Hz refresh rate with 0.03ms GtG response time

NVIDIA G-SYNC compatible and AMD FreeSync™ Premium certified

Motion blur canceling technology

98.5% DCI-P3

Burn-in protection

1,500,000:1 Contrast Ratio and High Dynamic Range colors

Anti-reflective coating

Low Blue Light technology

Flicker Free

Eye Safe 2.0

Picture-in-Picture (PIP) and Picture-by-Picture (PBP)

5-way OSD Joystick control, Input Select with proximity sensor

2x USB 3.1 Type-C ports (1x with DP Alt Mode, 65W PD output)

2x HDMI 2.1 inputs and 1x DisplayPort 1.4 input

4x USB 3.1 Type-A hub with KVM

Three-year Zero Burn-In and Zero Dead Sub-Pixel warranty

Style 2

OLED Panel- The premium OLED technology, developed by the OLED experts at LG Display, enables you to set the display with great performance and quality, at a best balance between work and entertainment.

Ultra-Slim 27-Inch QHD Screen- A 27-Inch 2560 x 1440 display (110PPI) delivers a gorgeous 16:9 cinematic aspect ratio with an ultra-thin micro-bezel.

Up to 240Hz Refresh Rate with 0.1ms GtG Response Time- Experience a new class of high-refresh rate performance, with 240Hz refresh rate and a phenomenal 0.03ms GtG response time made possible by LG OLED technology.

Motion Blur Canceling- The latest OLED technology effectively eliminates motion blur for a new level of realism during fast-moving scenes and gameplay, while NVIDIA® G-SYNC compatibility and AMD FreeSync™ Premium certification ensures silky-smooth images, less screen tearing, and low input latency.

OLED Self Lit Pixels for Stunning HDR and Contrast- Every OLED pixel is self-lit, so you'll see the tiniest spark in the darkest void with absolute precision and clarity. HDR with up to 1,000 nit brightness combines luminous highlights with the deepest of blacks, for a wide brightness range with 98.5% DCI-P3 color gamut.

Anti-Reflective Coating with Low Blue Light- Treated with an anti-reflective coating that cuts glare and reflections so nothing gets in the way of your immersion, while you play for hours thanks to a protective Low Blue Light technology that greatly reduces eye strain.

Burn-in Protection + Three Year Warranty- A sophisticated burn-in prevention system ensures a flawless image even after extended UI or OS use, with a three-year Zero Burn-In and Zero Dead Pixel Warranty.

Stylish stand and easy access Rear I/O - A stylish stand features an innovative I/O set, placing 2x USB 3.1 ports, a 3.5mm audio output, and input select button within easy reach. The connections also include dual HDMI 2.1, DisplayPort 1.4, USB Type-C with DP alt mode and 65W PD, 2x USB 3.1 ports and USB Type-C upstream ports featuring KVM.

Picture-in-Picture (PIP) and Picture-by-Picture (PBP)- Picture-in-Picture (PIP) allows you to view an additional source in a corner of the screen while Picture-by-Picture (PBP) allows you to view 2 video sources side by side.

USB Hub with KVM- 4-port USB 3.1 Type-A hub with KVM function for 2 PCs.

gaming monitor
high refresh rate monitor
curved gaming monitor
oled gaming monitor
curved monitor, gaming pc monitor, 1440p monitor, monitor gaming, gaming monitor, oled monitor, pc gaming monitor, gaming monitor curved , gaming monitor 240hz, pc monitor gaming, g sync monitor, gaming pc monitors, computer gaming monitor, curve gaming monitor, gaming curved monitor, ultrawide gaming monitor, curved monitor gaming, 1440p oled, 1440p gaming monitor, oled display, curved monitor for gaming , oled computer monitor
gsync monitor, ultrawide monitor for gaming, g-sync monitor

Screen Dimensions(L x W x H):	604.42mm x 350.62mm / 23.79" x 13.80"
Dimensions (W x H x D):	530.77mm x 604.42mm x 224.26mm
Screen Size / Resolution:	27" QHD 2560 x 1440 resolution
Panel Description:	OLED
Refresh Rate:	Up to 240Hz
Adaptive Sync:	Nvidia G-Sync Compatible Certified, AMD FreeSync™ Certified
Screen Technology / Color Space:	OLED Technology with 98.5% DCI-P3
HDR:	HDR with 1000 nit peak brightness
Display Inputs:	2x HDMI 2.1 ports, 1x DisplayPort 1.4, and USB-C DP Alt Mode
Addtl Ports:	1x USB Type-C input, 4x USB 3.1 gen 1 Type-A, 1x 3.5mm Audio Out
Warranty:	3-Year

CORSAIR Xeneon Display, Monitor Stand Neck, Monitor Stand Base, AC Power Adapter, Power Cord, Display Port 1.4 (1.5m) Cable, HDMI 2.1 (1.5m) Cable, USB-C to USB-C (1.5m) Cable, USB-A to USB-C (1.8m) cable, Documentation

Model	Part Number	UPC Code	Box Shipping Weight (kg)	Product Weight (kg)	Retail Box Dimensions (L x W x H mm)	Master Shipper Dimensions (L x W x H mm)	HTS Code	Country of origin
CORSAIR 27QHD240	CM-9030002-AU	840006698630	9.9KG	6.3KG	681mm x 250mm x 495mm	681mm x 250mm x 495mm	8528.52.0000	CHINA🇨🇳
	CM-9030002-JP	840006698647						
	CM-9030002-NA	840006698654						
	CM-9030002-PE	840006698661						
	CM-9030002-TW	840006698678						