OMEN X 25 240Hz Gaming Display with Nvidia G-SYNC



Strike first. Take first.

Are you ready for true competition? The OMEN X 25 240Hz Gaming Display with Nvidia G-SYNC was designed specifically for esports, with specs that give you an almost unfair advantage. A lightning-fast 240Hz refresh rate¹ and a 1ms response time¹ mean your grind to the top just got a whole lot easier.



When you're fast, you're first

Critical moments call for critical details. With a whopping 240Hz refresh rate¹, this 62.23 cm (24.5") diagonal display is 4x faster than traditional 60Hz monitors. And a 1ms response time¹ lets you respond to onscreen action before your opponent knows what hit them.

Stutter no more

Display stutter and input lag hold nothing over you. NVIDIA® G-SYNC™ technology synchronizes the display refresh rates to the graphics card in your GeForce GTX-powered PC, to deliver fluid, sharp gameplay.

Designed for action

Comfort is optimized with an adjustable display that adapts to your ideal height and angle, plus ambient lighting that reduces eye strain. And with its micro-edge bezel, everything on-screen feels expansive and immersive.

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Featuring

NVIDIA® G-SYNC

By synchronizing the refresh rates of your GPU and display, NVIDIA G-SYNC[™] technology delivers gameplay that's sharp, fluid, and stutter-free with minimal input lag.

1ms response time with Overdrive

How fast your pixels can react to changing frames is critical for fast-paced gaming, and a 1ms response time ensures even the most action-packed moments are fluid, crisp, and free of motion blur.

Height adjustment stand

Gas piston design allows -5 to +23° tilt and 130mm of smooth, precise height adjustment so your display is always in the most comfortable position, no matter who is viewing it.

Ambient lighting

Say goodbye to late-night eye fatigue. Adjustable to match the color of your PC or what's on screen, ambient lighting casts a glow onto the base and stand diffusing the bright light of the display.

Micro-edge display

With virtually no bezel encircling the display, an ultra-wide viewing experience provides for seamless multi-monitor set-ups.

Visibly brilliant detail

With 400 nits of brightness, view beautiful details, enhanced image quality, and distinct shades of color—even in bright lighting conditions.

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Display size 62/21 om (24/51) Argent ratio 16.9 1 Display type Ni with Lib backlight Pixel pitch 0.283 mm Response time Jim so rinft: Tims (with owardwe) 1 Brightness 400 odm ³¹ Contrast ratio 1003 task 1 Viewing angle 167 vertical, 170° hotsonial Product ofor Back Resolution The Viewing 24/01 vol 1 Resolution The View of 24/01 vol 1 Resolution supported 104/4 vertical, 170° hotsonial Resolution supported 104/4 vertical, 170° hotsonial Display features Heldees card of the connected PC must be capable of supporting 1220 x 1080 at 60 Hz and include 1 DisplayFort [™] or 1 HDM in durput to drive the monitor at the partier freculation. Resolution supported 104/4 vertical 10/44 1280 x 720, 1280 x 800, 1600 x 900, 1600 x 1900, 1500 x 1900, 4600 x 4900, 720 x 480, 720 x 480, 600 x 600 Display foot fype 104/4 vertical 10/44 1280 x 720, 1280 x 800, 1600 x 900, 1600 x 480, 720 x 480, 720 x 480, 700 x 480, 720 x 480, 700 x 480, 720 x 480, 700 x 480, 720 x 480, 720 x 480, 700 x 480, 720 x 480, 720 x 480, 720 x 480, 720 x 480, 700 x 480, 720 x 480, 720 x 480, 700 x 480, 720 x 480, 720 x 480, 720 x 480, 720 x 480, 700 x 480, 720 x 480, 720 x 480, 720 x 480, 700 x 480, 720 x 480, 720 x 480, 700 x 480, 720 x		
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Pike jptch 0.283 rm Response time 3 ms and/ft 1 ms (with overdrive) 1 Brightness 400 cdm² 1 Contrast ratio 1000.1 static 1 Viewing angle 160° vertical, 170° horizontal Product Color Black Resolution FH0 (1920 x 1080 @ 240 Hz) 4 Resolution FH0 (1920 x 1080 @ 240 Hz) 4 Resolution note fnative with speed) The veloc card of the conceded PC must be capable of supporting 1920 x 1080 at 60 Hz and include 1 DisplayPort™ or 1 HDMI supputs to drive the monitor at the preferred resolution. Resolution supported 1044 x r59. 2100 x 1024 i 1280 x 720; 1200 x 800; 1600 x 900; 1600 x 1050; 1920 x 1080; 640 x 400; 720 x 400; 800 x 600 Display retures Anti-give; Language selector; NUIDA G-SMC™, On-screen controls; Flug and Play; User controls; User programmable Display features Anti-give; Language selector; NUIDA G-SMC™, On-screen controls; Flug and Play; User control; User programmable Display retures Social (retures) 4 x retures) (retures) 2 Physical security features Anti-give; Language selector; NUIDA G-SMC™, On-screen controls; Flug and Play; User control; User programmable Display retures Anti-give; Language selector; NUIDA G-SMC™, On-screen controls; Flug and Play; User control; User programmable Display retures	Aspect ratio	16:9 ¹
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New York Product color Black Product color Black Resolution FH0 (1920 × 1000 @ 240 Hz) ⁴ Resolution note (native with speed) The video cand of the connected PC must be capable of supporting 1920 × 1080 at 60 Hz and include 1 DisplayPort [®] or 1 HDMI output to drive the monitor at the preferred resolution. Resolution note (native with speed) 1024 x 768; 1280 × 1024; 1280 x 720; 1280 × 800; 1600 × 900; 1680 × 1050; 1920 × 1080; 640 × 480; 720 × 480; 800 × 600 Display scan frequency (vertical) Up to 240 Hz Display scan frequency (vertical) Up to 240 Hz Display scan frequency (vertical) Up to 240 Hz Display features Anti-glare: Language selection: NUDLA G-SYNC [®] ; On-screen controls; Plug and Play; User controls; User programmable Display input Type DisplayPort [®] 1 2 (with HDCP support) 1 Physical security features Security lock-ready ³ Display moving angle Til: -5 to -23* Envirommental specifications Arsenic-free display glass: Low haldgers; Mercury-free display backlights ² Energy efficiency Energy efficiency Display User Control Options Color control; Kirk Gaming, Image control; Information; Input control; Management; Meru; Power Display User Control Options S575 x 827.25 x 48.46 cm With	Brightness	400 cd/m ² ¹
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Resolution for unave whit spector preferred resolution. Resolutions supported 1024 x 768; 1280 x 1024; 1280 x 720; 1280 x 800; 1600 x 900; 1680 x 1050; 1920 x 1080; 640 x 480; 720 x 480; 800 x 600 Display Scan frequency (vertical) Up to 240 Hz Display features Anti-glare; Language selection; NVIDIA G-SYNC ^{III} ; 0n-screen controls; Plug and Play; User controls; User programmable Display Input Type 1 DisplayPort ^{III} ; 12 (with HDCP support); 1 HDMI 1.4 (with HDCP support) Physical security features Security lock-ready 3 Display Input Type 1 Display logar; Mercury-free display backlights 2 Environmental specifications Arsenic-free display glass; Low halogen; Mercury-free display backlights 2 Energy efficiency Energy efficiency (ass: A; On-mode power consumption: 24 W; Annual energy consumption: 35 kWH; Standby; 0.39 W; Power consumption (on-mode); 24 W; Power Display User Control Options Color control; Exit; Gaming; Image control; Information; Input control; Management; Menu; Power External I/O ports 1 analog and digital audio-out; 2 USB 3.0 Product dimensions 55.75 x 33.06 x 9.87 cm 55.75 x 33.06 x 9.87 cm 57.8 x 22.8 x 9.66 cm With stand Weight 6.26 kg 62 cetri	Resolution	FHD (1920 x 1080 @ 240 Hz) ⁴
Display scan frequency (vertical) Up to 240 Hz Display features Anti-glare; Language selection; NVIDIA G-SYNC [™] ; On-screen controls; Plug and Play, User controls; User programmable Display liput Type 1 DisplayPort [™] 1.2 (with HDCP support); 1 HDM 1.4 (with HDCP support) Physical security features Security lock-ready ³ Display moving angle Tilt: -5 to +23* Environmental specifications Arsenic-free display glass; Low halogen; Mercury-free display backlights ² Energy efficiency Energy efficiency class: A; On-mode power consumption: 24 W; Annual energy consumption: 35 kWh; Standby: 0.39 W; Power consumption fon-mode): 24 W; Power Display User Control Options Color control; Exit, Garning: Image control; Information; Input control; Management; Menu; Power External I/O ports 1 analog and digital audio-out; 2 USB 3.0 Product dimensions 55.75 x 27.25 x 48.96 rcm 55.75 x 27.25 x 48.96 rcm Statodit, CCC; CE; CECP; CSA; EAC; FCC; ICES; ISO 9241-307; KC/KCC; NOM; PSB; SEPA; TUV-S; UL; VCI; Vietnam MEPS; WEEE; ISC; Low Power supply Input voltage 100 to 240 VAC Waraty 2 yeer parts and labour limited waranty. What's in the box AC power cord; DisplayPort [™] cable; USB Type-A to B cable VESA mount VESA mount compatble Co	Resolution note (native with speed)	
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Display moving angle Tilt: -5 to +23° Environmental specifications Arsenic-free display glass; Low halogen; Mercury-free display backlights ² Energy efficiency Energy efficiency class: A; On-mode power consumption: 24 W; Annual energy consumption: 35 kWh; Standby: 0.39 W; Power consumption (on-mode): 24 W; Power Display User Control Options Color control; Exit; Gaming; Image control; Information; Input control; Management; Menu; Power External I/O ports 1 analog and digital audio-out; 2 USB 3.0 Product dimensions 55.75 x 33.06 x 9.87 cm 55.75 x 27.25 x 48.96 cm With stand Weight 6.26 kg Certifications and compliances Austalian-New Zealand MEPS; BSMI; CB; CCC; CE; CECP; CSA; EAC; FCC; ICES; ISO 9241-307; KC/KCC; NOM; PSB; SEPA; TUV-5; UL; VCCI; Vietnam MEPS; WEEE; ISC; Low blue light Power supply Input voltage 100 to 240 VAC Warranty 2 year parts and labour limited warranty. What's in the box AC power cord; DisplayPort™ cable; USB Type-A to B cable VESA mount VESA mount compatible Country of origin Made in China Product number 4NK94AA#ABE: 192545806565; ANK94AA#ABE: 192545806527; 4NK94AA#ABU: 192545806497; 4NK94AA#ABU:	Display Input Type	1 DisplayPort™ 1.2 (with HDCP support); 1 HDMI 1.4 (with HDCP support)
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Energy efficiency Energy efficiency class: A; On-mode power consumption: 24 W; Annual energy consumption: 35 kWh; Standby: 0.39 W; Power consumption (on-mode): 24 W; Power Display User Control Options Color control; Exit; Gaming; Image control; Information; Input control; Management; Menu; Power External I/O ports 1 analog and digital audio-out; 2 USB 3.0 Product dimensions 55.75 × 33.06 × 9.87 cm 55.75 × 27.25 × 48.96 cm With stand Weight 6.26 kg Certifications and compliances Australian-New Zealand MEPS; BSMI; CB; CCC; CE; CECP; CSA; EAC; FCC; ICES; ISO 9241-307; KC/KCC; NOM; PSB; SEPA; TUV-S; UL; VCCI; Vietnam MEPS; WEEE; ISC; Low blue light Power supply Input voltage 100 to 240 VAC Warranty 2 year parts and labour limited warranty. What's in the box AC power cord; DisplayPort™ cable; USB Type-A to B cable VESA mount VESA mount compatible Country of origin Made in China Product number 4NK94AA#ABB: 192545806480; 4NK94AA#AZN: 192545806565; 4NK94AA#ABBT: 192545806527; 4NK94AA#ABU: 192545806497; 4NK94AA#ABDY:	Display moving angle	Tilt: -5 to +23°
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External I/O ports 1 analog and digital audio-out; 2 USB 3.0 Product dimensions 55.75 × 23.3.06 × 9.87 cm 55.75 × 27.25 × 48.96 cm With stand Weight 6.26 kg Certifications and compliances Australian-New Zealand MEPS; BSMI; CB; CCC; CE; CECP; CSA; EAC; FCC; ICES; ISO 9241-307; KC/KCC; NOM; PSB; SEPA; TUV-S; UL; VCCI; Vietnam MEPS; WEEE; ISC; Low blue light Power supply Input voltage 100 to 240 VAC Warranty 2 year parts and labour limited warranty. What's in the box AC power cord; DisplayPort™ cable; USB Type-A to B cable VESA mount VESA mount compatible Country of origin Made in China Product number 4NK94AA#ABB: 192545806480; 4NK94AA#A2N: 192545806565; 4NK94AA#ABT: 192545806527; 4NK94AA#ABU: 192545806497; 4NK94AA#ABV:	Energy efficiency	
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Product dimensions 55.75 × 27.25 × 48.96 cm With stand Weight 6.26 kg Certifications and compliances Australian-New Zealand MEPS; BSMI; CB; CCC; CE; CECP; CSA; EAC; FCC; ICES; ISO 9241-307; KC/KCC; NOM; PSB; SEPA; TUV-S; UL; VCCI; Vietnam MEPS; WEEE; ISC; Low blue light Power supply Input voltage 100 to 240 VAC Warranty 2 year parts and labour limited warranty. What's in the box AC power cord; DisplayPort™ cable; USB Type-A to B cable VESA mount VESA mount compatible Country of origin Made in China Product number 4NK94AA#ABB: 192545806480; 4NK94AA#A2N: 192545806555; 4NK94AA#ABT: 192545806527; 4NK94AA#ABU: 1925458065497; 4NK94AA#ABU:	External I/O ports	1 analog and digital audio-out; 2 USB 3.0
Certifications and compliances Australian-New Zealand MEPS; BSMI; CB; CCC; CE; CECP; CSA; EAC; FCC; ICES; ISO 9241-307; KC/KCC; NOM; PSB; SEPA; TUV-S; UL; VCCI; Vietnam MEPS; WEEE; ISC; Low Power supply Input voltage 100 to 240 VAC Warranty 2 year parts and labour limited warranty. What's in the box AC power cord; DisplayPort™ cable; USB Type-A to B cable VESA mount VESA mount compatible Country of origin Made in China Product number 4NK94AA#ABE: 192545806480; 4NK94AA#A2N: 192545806555; 4NK94AA#ABT: 192545806527; 4NK94AA#ABU: 192545806497; 4NK94AA#ABV:	Product dimensions	
Certorications and computances blue light Power supply Input voltage 100 to 240 VAC Warranty 2 year parts and labour limited warranty. What's in the box AC power cord; DisplayPort™ cable; USB Type-A to B cable VESA mount VESA mount compatible Country of origin Made in China Product number 4NK94AA#ABB: 192545806480; 4NK94AA#A2N: 192545806555; 4NK94AA#ABT: 192545806527; 4NK94AA#ABU: 192545806497; 4NK94AA#ABV:	Weight	6.26 kg
Warranty 2 year parts and labour limited warranty. What's in the box AC power cord; DisplayPort™ cable; USB Type-A to B cable VESA mount VESA mount compatible Country of origin Made in China Product number 4NK94AA#ABB: 192545806480; 4NK94AA#A2N: 192545806555; 4NK94AA#ABT: 192545806527; 4NK94AA#ABU: 192545806497; 4NK94AA#ABV:	Certifications and compliances	
What's in the box AC power cord; DisplayPort™ cable; USB Type-A to B cable VESA mount VESA mount compatible Country of origin Made in China Product number 4NK94AA Ordering info 4NK94AA#ABB: 192545806480; 4NK94AA#A2N: 192545806565; 4NK94AA#ABD: 192545806527; 4NK94AA#ABU: 192545806497; 4NK94AA#ABV:	Power supply	Input voltage 100 to 240 VAC
VESA mount VESA mount compatible Country of origin Made in China Product number 4NK94AA Ordering info 4NK94AA#ABB: 192545806480; 4NK94AA#ABT: 1925458065527; 4NK94AA#ABU: 1925458065497; 4NK94AA#ABV:	Warranty	2 year parts and labour limited warranty.
Country of origin Made in China Product number 4NK94AA Ordering info 4NK94AA#ABB: 192545806480; 4NK94AA#ABT: 1925458065527; 4NK94AA#ABU: 192545806497; 4NK94AA#ABV:	What's in the box	AC power cord; DisplayPort™ cable; USB Type-A to B cable
Product number 4NK94AA Ordering info 4NK94AA#ABB: 192545806480; 4NK94AA#AZN: 192545806565; 4NK94AA#ABD: 192545806527; 4NK94AA#ABU: 192545806497; 4NK94AA#ABV:	VESA mount	VESA mount compatible
Ordering info 4NK94AA#ABB: 192545806480; 4NK94AA#A2N: 192545806565; 4NK94AA#ABT: 192545806527; 4NK94AA#ABU: 192545806497; 4NK94AA#ABV:	Country of origin	Made in China
	Product number	4NK94AA
	Ordering info	

¹ All specifications represent the typical specifications provided by HP's component manufacturers, actual performance may vary either higher or lower
² External power supplies, power cords, cables and peripherals are not Low Halogen. Service parts obtained after purchase may not be Low Halogen.
⁴ Can reach 240Hz only when the display is connected with DisplayPort and with overclocking hardware.

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