ComX Computers
Product Specification Sheet

LC-APG248Q

Asus ROG swift PG248Q 24" 3D LED Display

Product Overview

Asus ROG swift PG248Q 24" 3D LED Display with nVidia 180Hz G-SYNC + ULMB (Ultra Low Motion Blur) + exclusive Refresh Rate Turbo Key + LED Light-in-Motion base + GamePlus hotkey + intuitive 5-way Navigation Key as joystick, QuickFit Virtual Scale, 4-way adjustable (tilt+swivel+pivot+height) stand, Full HD 1920x1080 (16:9 FHD); brightness- 350cd/m2, 0.28mm pixel pitch, 109PPi (Pixel Per Inch); contrast ratio - 1000:1 / 100000000:1, response time - 1ms/ 180Hz - HDMI + DisplayPort + 2x USB 3.0 downstream - 100x100mm vesa wall-mountable



Specifications

Features:

Exclusive monitor of ESL ONE Cologne 2016 & The International 2016
ROG Swift PG248Q is a competition-grade gaming monitor that gives you seamless visuals and super-smooth gameplay. It features a 24-inch Full HD (1920 x 1080) panel with a 16:9 aspect ratio. It's NVIDIA® G-SYNCTM-ready too. ROG Swift PG248Q boasts an overclockable 180Hz refresh rate and 1ms gray-to-gray (GTG) response time to eliminate screen tearing and choppy frame rates.

Incredible 180Hz refresh rate
With an astonishing overclockable 180Hz (native 144Hz) refresh rate, fast-moving visuals pose no problem for ROG Swift PG248Q. There's no frustrating lag or motion blur, so you get the upper hand in first-person shooters, racing, real-time strategy and sports titles. You'll enjoy silky-smooth gameplay even at the highest visual settings, allowing you to react instantly to what's happening onscreen so you'll get that first strike in.

Lightning-fast 1ms rapid response time
The ROG Swift PG248Q is the fastest in its class, boasting a 1ms response time to eliminate smearing and motion blur. This lets you react instantly to what you see onscreen, especially in fast paced games - allowing you to take corners like a pro racing car driver, or get that headshot like a battle-hardened sniper.

Gain a competitive edge with NVIDIA®G-SYNCTM Technology
The ROG Swift PG248Q incorporates NVIDIA® G-SYNCTM display technology to deliver the smoothest, fastest, and most breathtaking gaming imaginable. G-SYNCTM synchronizes the monitor's refresh rate to the GPU in your GeForce GTX-powered PC, eliminating screen tearing and minimizing display stutter and input lag. ROG Swift PG248Q lets you enjoy seamlessly-smooth and lag-free gameplay when playing the latest fast-paced first-person shooters, sports, and action-adventure titles.

ASUS-exclusive GamePlus technology
The ASUS GamePlus hotkey gives you in-game enhancements so you get more out of your game.

ASUS-exclusive GameVisual technology
ASUS GameVisual Technology has six pre-set display modes to optimize visuals for different types of content. This unique feature can be easily accessed through a hotkey or the On Screen Display (OSD) settings menu.

NVIDIA® 3D Vision-ready
ROG Swift PG248Q is compatible with the NVIDIA 3D Vision® 2 kit to open up a world of 3D gaming. All you need is a NVIDIA GeForce graphics card and 3D glasses for a more immersive gaming and movie-watching experience. And with the latest NVIDIA® 3D LightBoostTM Technology, you'll enjoy brighter 3D visuals, without an increase in energy consumption.

Super-narrow bezel design for seamless multi-display setups
The ROG Swift PG248Q's slim profile and super-narrow bezel makes it perfect for almost seamless multi-display setups so your eyes move swiftly from one monitor to another. It can also be VESA wall-mounted - an even easier way to have a multi-display gaming setup.

Robust connectivity with exclusive gaming hotkeys
ROG Swift PG248Q gives you flexible connectivity options for Full HD (1920 x 1080) input via its DisplayPort1.2 and HDMI ports. It also has two USB 3.0 ports for your mouse and keyboard, and can charge your mobile devices while gaming.

Smart cable management
A cable management design feature found on the back of the monitor allows you to organize and hide your cables to keep your gaming area tidy.

Ultra-low blue light technology
The ROG Swift PG248Q also comes with the ASUS Ultra Low Blue Light filters to protect you from harmful blue light. You can easily access and select four different filter settings onscreen through a handy five-way joystick makes it easy to jump through the On-screen display (OSD) menus to fulfill your different scenarios. The ROG Swift PG248Q gaming monitor has undergone stringent performance tests and is certified by TÜV Rheinland laboratories, a global provider of technical, safety, and certification services, to be flicker-free and to emit low blue light levels.

Flicker free technology
Flicker-Free technology reduces flicker to give you a comfortable gaming experience. This minimizes instances of eyestrain and other damaging effects when you're embroiled in long, drawn-out gaming sessions.

Ergonomic tilt, swivel, pivot, and height adjustable stand
The ROG Swift PG248Q is specially designed for marathon gaming sessions. It has an ergonomically-designed stand with tilt, swivel, pivot, and height adjustment so you can always find that ideal viewing position whether you're on the couch or sitting on your bed.

Keeping it cool with a smart air vent design
The ROG Swift PG248Q employs a custom heatsink that's double the size to make sure the monitor stays cool during marathon gaming sessions. Cooling is also aided by a Smart Air Venting Design that uses convective currents to generate airflow. This passive setup works entirely without fans, making it completely silent and maintenance-free.

Awesome LED Light-in-Motion Effects
The ROG Swift PG248Q Gaming Monitor comes with a mysterious and intricately-patterned base that can illuminate with an LED Light-in-Motion feature.

Specifications:

© 2016 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (http://www.comx.co.za), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.

Specifications

Product Code	LC-APG248Q
Display	Panel Size: Wide Screen 24.0"(61.0cm) 16:9
	Panel Backlight / Type : TN
	True Resolution : 1920x1080
	Display Viewing Area(HxV) : 531.36 x 298.89 mm
	Display Surface Non-glare
	Pixel Pitch : 0.2768mm
	Brightness(Max) : 350 cd/
	Contrast Ratio (Max) : 1000:1
	Viewing Angle (CR 10) : 170 degrees(H)/160 degrees(V)
	Response Time : 1ms (Gray to Gray)
	Display Colors : 16.7M
	Flicker free
Video Feature	Trace Free Technology : Yes
	Color Temperature Selection : 4 Modes
	Gamma adjustment : Yes (Support Gamma 1.8/2.2/2.5)
	GamePlus(modes) : Yes (Crosshair/Timer/FPS Counter/Display Alignment)
	Low Blue Light : Yes
	HDCP support : Yes
	GameVisual :6 Modes(Scenery / Racing / Cinema / RTS / RPG / FPS / sRGB Modes)
I/O Ports	Signal Input : HDMI, DisplayPort
	USB Port(s) : 3.0x2
Power Consumption	Power ON mode:
	Power Saving/Off mode:
	Voltage: 100-240V, 50/60Hz
Mechanical Design	Chassis Colors : Black
	Tilt : +20 degrees~-5 degrees
	Swivel : +60 degrees~-60 degrees
	Pivot : 0 degrees~+90 degrees
	Height Adjustment : 0~120 mm
	VESA Wall Mounting : 100x100mm
	Super Narrow Bezel Design : Yes
Security	Kensington lock

Dimensions	Phys. Dimension with Stand(WxHxD): 561.6x(418.2~538.2)x237.9 mm
	Phys. Dimension without Stand(WxHxD): 561.6x329.7x70 mm
	Box Dimension(WxHxD): 735x415x280 mm
Weight	Net Weight(Esti.):6.6kg
	Gross Weight(Esti.):9.5kg
Accessories	Power cord
	Power adapter
	DisplayPort cable
	USB 3.0 cable
	Quick start guide
	HDMI cable
	Support CD
	Warranty Card
Compliance and Standards	BSMI, CB, CCC, CE, CEL level 1, CU, ErP, FCC, J-MOSS, KCC, PSE, RoHS, UL/cUL, VCCI, WEEE, WHQL (Windows 10, Windows 8.1, Windows 7), RCM, TUV Flicker-free, eStandby, TUV Low Blue Light
Note	*PG248Q supports 1920x1080 @ 144Hz (Overclock to 180Hz)

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/LC-APG248Q-Asus-ROG-swift-PG248Q-24-3D-LED-Display-p-151009.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

PDF generated: 2026-11-10 21:33:57.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.