


		ROG SWIFT PG248Q
Image		
Display	Panel Size(diagonal)	24" (61.0cm)Wide Screen (16:9)
	Display Viewing Area(HxV)	531.36 x 298.89mm
	Panel Backlight/ Type	WLED / TN
	Display Surface(non-glare/ glare)	Non-glare
	Color Saturation	72% (NTSC)
	True Resolution	DP: 1920x1080 @144Hz (overclock up to 180Hz)
	Pixel Pitch	0.276mm
	Brightness (Max.)	350 cd/m2
	Contrast Ratio (Max.)	1,000:1
	Viewing Angle (CR\geq10)	170°(H) / 160°(V)
	Display Colors	16.7M
Response Time	1ms (Gray to Gray)	
Video Features	NVIDIA® Technology	NVIDIA® G-SYNC Technology NVIDIA® Ultra Low Motion Blur NVIDIA® 3D LightBoost™ Technology NVIDIA® 3D Vision Ready
	Trace Free Technology	Yes
	Color Temperature Selection	4 modes
	HDCP	Yes
	GameVisual	Yes (FPS,RTS/RPG, Racing , sRGB, Cinema, Standard modes)
GamePlus	Yes (Crosshair, Timer, FPS Counter, Display Alignment)	
Convenient Hotkeys	5-way OSD Navigation Joystick	Yes
	GamePlus	Yes
	GameVisual	Yes
Input/ Output	Signal Input	DisplayPort1.2, HDMI1.4
	Earphone Jack	3.5mm Mini-Jack
	USB port(s)	2x USB 3.0
Signal Frequency	Digital Signal Frequency	HDMI:30~90KHz(H)/ 24~60Hz(V) DP (Normal):67~166KHz(H)/ 30~144Hz(V) DP (Overclock):67~212KHz(H)/ 30~180Hz(V)
Power	Power Consumption	< 65 W*
	Power Saving Mode	< 0.5 W
	Power Off Mode	< 0.5 W
	Voltage	100–240V, 50 / 60 Hz
Mechanical Design	Chassis Colors	Matted Black
	Tilt(angle)	+20° ~ -5°
	Swivel(angle)	+60° ~ -60°
	Pivot(angle/direction)	90°(clockwise)
	Height Adjustment (mm)	0~120 mm
VESA Wall Mounting(mm)	100 x 100 mm	
Security	Kensington lock	Yes
Dimension	Phys. Dimension with Stand(WxHxD)	22.1 x (16.4 ~21.2) x 9.4 inch
	Phys. Dimension without Stand (WxHxD) (For VESA Wall Mount)	22.1 x 13 x 2.8 inch
	Box Dimension (WxHxD)	28.9 x 16.3 x 11 inch
Weight	Net Weight (Esti.)	14.55lbs
	Gross Weight (Esti.)	19.84lbs
Accessories		65W Power adapter, Power cord, DisplayPort cable, HDMI cable, USB3.0 cable, Warranty Card, Quick start guide, Support CD
Regulation Approval		UL/cUL, CB, CE, ErP, FCC, CCC, BSMI, CU, RCM, VCCI, PSE, CEL Level 1, J-MOSS, RoHS, WEEE, Windows 7/8.1/10 WHQL, KCC, E-STANDBY, TUV-Flicker Free, TUV-Low Blue Light

* All specifications are subject to change without notice.