



DELL 34 CURVED GAMING MONITOR | S3422DWG



34" curved WQHD monitor with VESA Display HDR 400, 21:9 aspect ratio, and a 144Hz refresh rate providing a truly immersive gaming experience.

See every detail: 34" 1800R curved screen with 21:9 aspect ratio and 3-sided ultra-thin bezels that envelope you with minimal distractions.

A new view: WQHD resolution (3440x1440) offers 34% more screen pixels than QHD giving you sharp, crystal-clear details and a panoramic view

The full spectrum: VA panel technology delivers an expanded 3000:1 contrast ratio and boasts a 90% DCI-P3 color coverage with 16.7 million colors – which means deeper blacks, brighter whites and vibrant colors across a wide viewing angle.

Uncompromised clarity: The Dell 34 Gaming Monitor is VESA DisplayHDR™ 400-certified, allowing you to see more detail and color than an SDR display, and ensuring remarkable clarity and high contrast for strikingly lifelike visuals.

A smoother experience: A 144Hz refresh rate allows quick-moving visuals to be seen with incredible clarity for speedier reaction times. Faster reaction times means you stay ahead of the competition. Plus, a 1ms MPRT/2ms GtG (Gray-to-Gray) response time gives you seamless performance without motion blur. The S3422DWG is also enabled with gaming console VRR supportability.

Bold new look: The distinct and gaming-centric design offers both functional and aesthetic benefits for gamers, such as a downlight for ambient lighting during low-light gaming sessions, and uniquely-designed vents located in the back keeping everything cool while working hard.

More room for battle: The newly designed tapered stand is sturdy and sleek, with a small footprint that brings you closer to the action.

Customize every advantage: The new joystick and shortcut buttons on the back of the monitor allow you to easily navigate and manage the OSD menus while three user-defined profiles give even more personalization options. The Timer, FPS (frames per second) Counter, and Dark Stabilizer let you manage everything from frame rates to brightness to shadow control.

Game comfortably: The easy height and tilt adjustability allow you game in comfort for extended periods.

Maximum reliability: Dell Premium Panel Exchange allows a free panel replacement during the Limited Hardware Warranty³ period even if only one bright pixel is found.

A brand you can rely on: As the No.1 monitor company worldwide* we take pride in our unyielding commitment to quality and the utmost satisfaction of our customers. Minimize downtime with Dell's Advanced Exchange Service.²



Thank you
for making
Dell Monitors

#1
worldwide*

FEATURES & TECHNICAL SPECIFICATIONS

Dell 34 Curved Gaming Monitor | S3422DWG

VIEWABLE IMAGE SIZE (diagonal)	86.42 cm (34 Inches)
ACTIVE DISPLAY AREA (horizontal x vertical)	797.2 mm (31.19") x 333.7 mm (13.14")
PANEL TECHNOLOGY	Vertical Alignment (VA)
MAXIMUM PRESET RESOLUTION / REFRESH RATE	3440 x 1440 at 144 Hz (Native with DisplayPort 1.4) 3440 x 1440 at 100 Hz (Native with HDMI 2.0)
	Black
DISPLAY SCREEN COATING	Antiglare with 3H hardness
ASPECT RATIO	21:9
PIXEL PITCH / PIXELS PER INCH (PPI)	0.23175 x 0.23175 mm / 109 PPI
CURVED SCREEN	1800R curvature
BRIGHTNESS (typical)	400 cd/m2
GAMUT (typical)	sRGB 99%, DCI-P3 90%
DEPTH	16.7 million s
CONTRAST RATIO (typical)	3,000 : 1
TYPICAL VIEWING ANGLES (vertical / horizontal)	178° / 178°
RESPONSE TIME (typical)	1ms (MPRT) / 2ms GtG (gray to gray) in Extreme mode
BACKLIGHT	LED edgelight system
COMFORTVIEW¹ WITH FLICKER-FREE SCREEN	Yes
DELL DISPLAY MANAGER COMPATIBILITY	Yes, easy arrange and other key features
CONNECTIVITY	2x HDMI 2.0, 1x DisplayPort 1.2, 1x SuperSpeed USB 3.2 Gen1 (5Gbps) upstream port (rear), 2x SuperSpeed USB 3.2 Gen1 (5 Gbps) downstream ports [1x with BC1.2 charging capability at 2A (max)], 2x SuperSpeed USB 3.2 Gen1 (5 Gbps) downstream ports (rear), 1x Headphone-out jack
AMD FREESYNC™ PREMIUM TECHNOLOGY	Yes, Supports AMD FreeSync™ Premium Pro Technology at a high refresh rate of 144Hz
STAND ADJUSTABILITY	Height adjustable stand (100 mm), Tilt (-5° to 21°), Slant Adjust (-4° to 4°)
ADDITIONAL FEATURES	Stand: Built-in cable management / Display: Downlight
VESA MOUNT COMPATIBLE	Yes, 100 mm x 100 mm
POWER	
AC INPUT VOLTAGE/FREQUENCY/CURRENT	100 VAC to 240 VAC / 50 Hz or 60 Hz ± 3 Hz / 1.6A (typical)
POWER CONSUMPTION	0.2W (Off Mode) / 0.3W (Standby Mode) / 30W (On Mode) 90W (Max)
DIMENSIONS (HxWxD)	
PANEL ONLY	366.36 mm x 807.90 mm x 85.81mm (14.42" x 31.81" x 3.38")
MONITOR HEAD WITH STAND (compressed / extended height)	427.31 mm / 527.31 mm x 807.90 mm x 234.18 mm (16.82" / 20.76" x 31.81" x 9.22")
WEIGHT	
PANEL ONLY (for VESA)	7.71 kg (16.99 lbs)
MONITOR AND CABLES WITH FULL PACKAGING	14.95 kg (32.95 lbs)
COMPLIANCE STANDARDS	Product Safety, EMC and Environmental Datasheets Dell Regulatory Compliance Home Page Dell and the Environment
STANDARD SERVICE PLAN	3-year Advanced Exchange Service ² & Premium Panel Exchange
WHAT'S INCLUDED	Monitor panel, Stand riser, Stand base, Power cable, DisplayPort to DisplayPort 1.4 cable, HDMI 2.0 cable, SuperSpeed USB 5 Gbps (USB 3.2 Gen1) upstream cable, Quick setup guide, Safety, Environmental and Regulatory Information

¹ComfortView feature reduces blue light emission and optimizes eye comfort.

²Advanced Exchange Service: Replacement part/unit dispatched, if needed, following completion of phone/online diagnosis.

Fee charged for failure to return defective unit. Availability varies. Other conditions apply.

³For a copy of the Limited Hardware Warranty, write Dell USA LP, Attn: Warranties, One Dell Way, Round Rock, TX 78682 or see Dell.com/warranty.

Technical specifications subject to change without prior notice.

Product availability varies by country. Please contact your Dell representative for more information.

Copyright 2021 Dell Inc. All rights reserved. Other trademarks or trade names may be used in this document to refer to either the entities claiming the marks and names or their products.

Dell disclaims proprietary interest in the marks and names of others. Reproduction in any manner whatsoever without express written permission from Dell Inc. is strictly forbidden.

