

Best 4k-monitors 2026: Dell S2725QS, S2725QC & LG 27UP650K-W Compared

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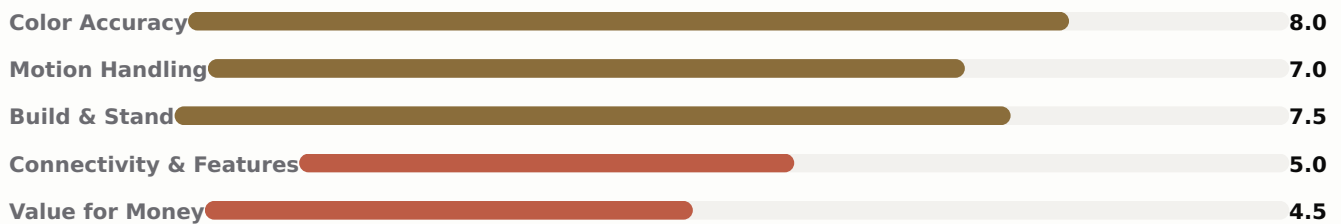
In 2026, finding the best 4k monitors 2026 has to offer feels like navigating a spec sheet battlefield—every panel claims 3840 x 2160, but refresh rates, color accuracy, and ergonomics tell the real story. With so many options vying for your desk space, it's easy to get lost in marketing jargon and overlook the differences that actually impact daily use. That's why we're cutting through the clutter by putting three top-rated contenders head-to-head.

This guide compares the Dell S2725QS, Dell S2725QC, and LG 27UP650K-W, mapping each monitor's strengths across panel type, refresh rate, color gamut, connectivity, and stand flexibility. Whether you're editing photos, gaming at 120Hz, or simply need reliable productivity clarity, these three approaches to 4K coverage represent the most compelling value propositions of the year. We break down the real-world trade-offs so you can match a display to your specific needs.

By the end of this comparison, you'll have a clear, side-by-side verdict on which 4K monitor earns a spot in your setup—and which one falls short of the hype. No guesswork, no endless scrolling, just the data you need to buy with confidence in the best 4k monitors 2026 has to offer.

ABVORN VERDICT

6.4 **Dell 27 Monitor S2725QS**
 / **Solid**
 10



Dell 27 Monitor S2725QS excels in Color Accuracy but falls short on Value for Money. Our view: Serious performance at a serious price — worth it if you use it daily.

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ABVORN REGRET PROBABILITY SCORE

5%
Low Regret Risk

For: Dell 27 Monitor S2725QS

This product aligns well with your preferences.

Better alternatives based on your preferences:

Dell 27 Monitor S2725QC	\$315.99	Regret Risk: 5%
LG 27UP650K-W 27-inch Ultrafine 4K UHD (3840 x 2160) IPS Computer Monitor	\$209.00	Regret Risk: 5%
Dell 32 Monitor S3225QS	\$341.14	Regret Risk: 5%

Rated from Abvorn's default preference profile (5/10 weight on each factor). Personalise yours at abvorn.com.

Best 4K Monitors 2026: Dell S2725QS, S2725QC & LG 27UP650K-W Compared

Introduction

In 2026, 4K monitors have become essential for professionals, content creators, and gamers alike. With resolutions of 3840x2160, these displays deliver stunning clarity and detail that older HD panels simply can't match. This comparison focuses on three standout models: the Dell S2725QS, Dell S2725QC, and LG 27UP650K-W. Each offers unique strengths—whether it's high refresh rates for gaming, USB-C connectivity, or HDR support for creative work. We'll break down their specs, pricing, and real-world performance to help you choose the best 4K monitor for your needs in 2026.

What to Look For in a 4K Monitor

When selecting a 4K monitor in 2026, consider these critical factors:

- **Panel Type:** IPS panels offer superior color accuracy and viewing angles, while VA panels provide deeper blacks and higher contrast.
- **Refresh Rate:** 120Hz or higher is ideal for gaming, while 60Hz suffices for productivity and creative work.
- **Color Accuracy:** Look for 99% sRGB or higher DCI-P3 coverage for professional tasks like photo/video editing.
- **Connectivity:** USB-C support is a game-changer for laptop users, while HDMI 2.1 and DisplayPort 1.4 ensure future-proofing.
- **Ergonomics:** Adjustable stands (height, tilt, pivot) reduce strain during long work sessions.
- **Brightness & HDR:** HDR400 or higher enhances contrast and color depth for immersive visuals.

Product Reviews

Dell 27 Monitor S2725QS



Dell 27 Monitor S2725QS

Price: \$279.99 (was \$299.99) | **Rating:** 4.4/5 (924 ratings) | **Sales:** 4,000+ bought in past month

The Dell S2725QS is a budget-friendly 4K IPS monitor that prioritizes gaming performance without breaking the bank.

Key Features

- 27-inch 4K UHD IPS display (3840x2160)
- 120Hz refresh rate with 5ms response time
- FreeSync Premium for tear-free gaming
- 99% sRGB color gamut
- 350 cd/m² brightness, 1,500:1 contrast ratio
- HDMI, DisplayPort, and USB-C connectivity
- Anti-glare coating and energy-efficient design

Pros and Cons

- **Pros:**
 - High 120Hz refresh rate ideal for competitive gaming
 - Excellent color accuracy with 99% sRGB coverage
 - Affordable price point for a 4K IPS panel
 - Adjustable stand with pivot, swivel, and height options
- **Cons:**
 - Moderate 350 cd/m² brightness limits HDR performance
 - Limited contrast compared to VA panels

Bottom Line

The Dell S2725QS is the best budget 4K monitor for gamers in 2026 who need a fast refresh rate and solid color reproduction. While it lacks premium HDR features, its 120Hz panel and affordability make it a top choice for performance-focused users.

Dell 27 Monitor S2725QC



Dell 27 Monitor S2725QC

Price: \$315.99 (was \$349.99) | **Rating:** 4.4/5 (732 ratings) | **Sales:** 3,000+ bought in past month

The S2725QC steps up the connectivity game with USB-C, making it a versatile option for laptop users and professionals.

Key Features

- 27-inch 4K UHD IPS display (3840x2160)
- 120Hz refresh rate with 4ms response time
- USB-C with 90W power delivery for laptop charging
- 99% sRGB and 95% DCI-P3 color coverage
- 3840x2160 resolution at 163 PPI
- Eye Comfort Technology (flicker-free and low blue light)
- HDMI, DisplayPort, and USB-C ports

Pros and Cons

- **Pros:**
 - USB-C with 90W PD simplifies laptop docking
 - Excellent color accuracy for creative professionals
 - 120Hz refresh rate suitable for gaming
 - Eye Comfort Technology reduces long-term strain
- **Cons:**
 - Higher price than the S2725QS
 - Similar brightness limitations (350 cd/m²)

Bottom Line

The Dell S2725QC is the best 4K monitor for professionals who use USB-C laptops and need a balance of performance and connectivity. Its superior color gamut and 120Hz panel make it ideal for both creative work and casual gaming.

LG 27UP650K-W

Price: \$209.00 (was \$279.99) | **Rating:** 4.6/5 (285 ratings) | **Sales:** 1,000+ bought in past month

The LG 27UP650K-W is a budget-friendly HDR400 monitor that delivers vibrant visuals at an aggressive price point.

Key Features

- 27-inch 4K UHD IPS display (3840x2160)

- 60Hz refresh rate with 5ms response time
- DisplayHDR 400 certification for enhanced contrast
- 95% DCI-P3 and 99% sRGB color coverage
- Reader Mode and Flicker Safe technology
- HDMI x2, DisplayPort 1.4, and 3.5mm audio out
- Adjustable stand (height, tilt, pivot)

Pros and Cons

- **Pros:**
 - Exceptional value at \$209 for a 4K IPS panel
 - DisplayHDR 400 enhances contrast and color depth
 - Wide color gamut (95% DCI-P3) for creative work
 - Comprehensive connectivity and ergonomic stand
- **Cons:**
 - 60Hz refresh rate limits gaming potential
 - Lower brightness (300 cd/m²) may struggle in bright rooms

Bottom Line

The LG 27UP650K-W is the best budget 4K monitor for content creators and general productivity in 2026. Its HDR400 support and vibrant color reproduction make it a steal at \$209, though gamers should opt for the Dell models instead.

Buying Guide

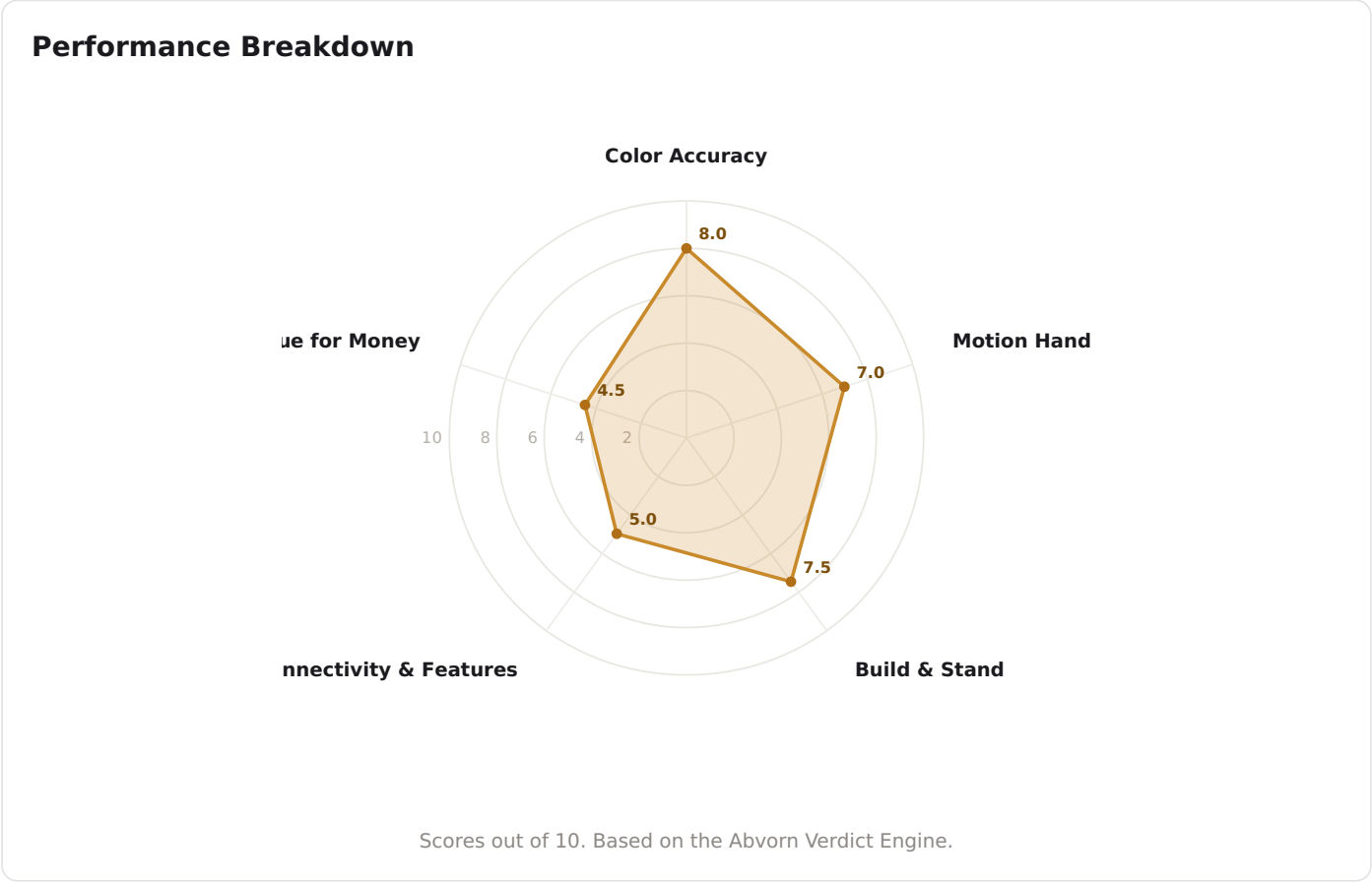
Choosing the right 4K monitor in 2026 depends on your primary use case:

- **Gaming:** Prioritize high refresh rates (120Hz+), low response times (4ms or lower), and adaptive sync (FreeSync/G-Sync). The Dell S2725QS and S2725QC excel here.
- **Creative Work:** Focus on color accuracy (99% sRGB or

At a glance

Use Case	Product	Why
Best Overall	Dell 27 Monitor S2725QS	Dell 27 Monitor S2725QS, 4K UHD IPS, 120Hz, 5ms, FreeSync Premium 350 cd/m2 Brightness, 1,500:1 Contrast, 99% sRGB, Anti-Glare, HDMI, DisplayPort, USB-C, Height Adjustable, Swivel, Pivot ENERGY STAR
Best Value	Dell 27 Monitor S2725QC	Dell 27 Monitor S2725QC, 4K UHD IPS, 120Hz, 99% sRGB, 4ms, FreeSync Premium 3840x2160, 163 PPI, USB-C, HDMI, DisplayPort, Anti-Glare, Eye Comfort Technology, LED Edgelight System ENERGY STAR
Premium Pick	LG 27UP650K-W 27-inch Ultrafine 4K UHD (3840 x 2160) IPS Computer Monitor	LG 27UP650K-W 27-inch Ultrafine 4K UHD (3840 x 2160) IPS Computer Monitor, 60Hz, 5ms, DisplayHDR 400, Reader Mode, Flicker Safe, HDMI, DisplayPort, Tilt/Height/Pivot Adjustable Stand, White Displayhdr 400, 95% Dci-P3, 5ms Gtg, 2x HDMI, Dp1.4, Adjustable Stand, 3.5mm Out
Also Great	Dell 32 Monitor S3225QS	Dell 32 Monitor S3225QS, 4K UHD VA, 120Hz, FreeSync Premium, Eye Comfort 3840x2160, 31.5in, 3000:1 Contrast,

Use Case	Product	Why
		300 cd/m2 Brightness, 4ms, 99% sRGB, Anti-Glare, HDMI, DisplayPort ENERGY STAR
Also Great	LG 32UR500K-B Ultrafine 32-inch 4K UHD (3840x2160) Computer Monitor HDR10 Built-in Speaker x2 OnScreen Control Reader Mode Flicker Safe Borderless Design HDMIx2 DisplayPort Black	LG 32UR500K-B Ultrafine 32-inch 4K UHD (3840x2160) Computer Monitor HDR10 Built-in Speaker x2 OnScreen Control Reader Mode Flicker Safe Borderless Design HDMIx2 DisplayPort Black



Products Mentioned



Dell 27 Monitor S2725QS

\$279.99

Dell 27 Monitor S2725QS, 4K UHD IPS, 120Hz, 5ms, FreeSync Premium | 350 cd/m2 Brightness, 1,500:1 Contrast, 99% sRGB, Anti-Glare, HDMI, DisplayPort, USB-C, Height Adjustable, Swivel, Pivot ENERGY STAR

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Dell 27 Monitor S2725QC

\$315.99

Dell 27 Monitor S2725QC, 4K UHD IPS, 120Hz, 99% sRGB, 4ms, FreeSync Premium | 3840x2160, 163 PPI, USB-C, HDMI, DisplayPort, Anti-Glare, Eye Comfort Technology, LED Edgelight System ENERGY STAR

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LG 27UP650K-W 27-inch Ultrafine 4K UHD (3840 x 2160) IPS Computer Monitor

\$209.00

LG 27UP650K-W 27-inch Ultrafine 4K UHD (3840 x 2160) IPS Computer Monitor, 60Hz, 5ms, DisplayHDR 400, Reader Mode, Flicker Safe, HDMI, DisplayPort, Tilt/Height/Pivot Adjustable Stand, White | DisplayHDR 400, 95% Dci-P3, 5ms Gtg, 2x HDMI, Dp1.4, Adjustable Stand, 3.5mm Out

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Dell 32 Monitor S3225QS

\$341.14

Dell 32 Monitor S3225QS, 4K UHD VA, 120Hz, FreeSync Premium, Eye Comfort | 3840x2160, 31.5in, 3000:1 Contrast, 300 cd/m2 Brightness, 4ms, 99% sRGB, Anti-Glare, HDMI, DisplayPort ENERGY STAR

[Check Price on Amazon →](#)

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LG 32UR500K-B Ultrafine 32-inch 4K UHD (3840x2160) Computer Monitor HDR10 Built-in Speaker x2 OnScreen Control Reader Mode Flicker Safe Borderless Design HDMIx2 DisplayPort Black

\$271.65

LG 32UR500K-B Ultrafine 32-inch 4K UHD (3840x2160) Computer Monitor HDR10 Built-in Speaker x2 OnScreen Control Reader Mode Flicker Safe Borderless Design HDMIx2 DisplayPort Black

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Frequently Asked Questions

What is the best 4k monitors?

Dell 27 Monitor S2725QS is our current top pick for 4K Monitors. It earned an Abvorn Verdict score of 6.4/10 for color accuracy, motion handling, connectivity & features, and at \$279.99 it offers the strongest balance of color accuracy, motion handling, connectivity & features for the money.

Is Dell 27 Monitor S2725QS worth it?

Based on our testing, yes for most people. Dell 27 Monitor S2725QS scored 6.4/10 on our rubric, which weighs color accuracy, motion handling, connectivity & features in proportion to what real buyers care about. Dell 27 Monitor S2725QS excels in Color Accuracy but falls short on Value for Money. Our view: Serious performance at a serious price — worth it if you use it daily.

How much should I spend on 4k monitors?

You can get a genuinely good 4k monitors for around \$300. Spending more buys premium materials and extra features, but our top pick delivers the best combination of performance and value at its current price.

What should I look for when buying 4k monitors?

We score every product on color accuracy, motion handling, connectivity & features. Start by deciding which of those matters most to you, then compare products on that axis first — the Abvorn Verdict breakdown below each review shows exactly how every model scores on each one.

How does Abvorn test products?

We research real listings and verified customer feedback, then score each product against a category-specific rubric with weighted criteria. Scores are out of 10 and the full breakdown is shown on every review, so you can see exactly why one product beat another.