

Best 4K Monitors

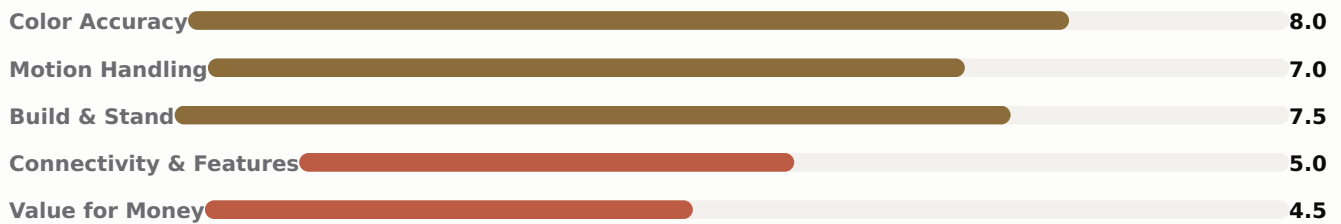
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Searching for a **best 4K monitor** that balances crisp visuals, smooth performance, and value can feel overwhelming. Whether you're a creative professional, a gamer, or simply want sharper text and images for everyday use, the right 4K display can solve common problems like pixelation, limited refresh rates, and eye strain. This guide breaks down the top options on Amazon, highlights their strengths and weaknesses, and helps you pick the perfect screen for your needs.

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	\$327.00	Regret Risk: 5%
LG 27UP650K-W 27-inch Ultrafine 4K UHD (3840 x 2160) IPS Computer Monitor	\$239.99	Regret Risk: 5%
Dell 32 Monitor S3225QS	\$347.95	Regret Risk: 5%

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

Product Reviews

Dell 27 Monitor S2725QS



Dell 27 Monitor S2725QS

Brief Introduction: The Dell 27 Monitor S2725QS is a 27-inch 4K UHD IPS panel priced at **\$279.99** (originally \$299.99). It boasts a 120 Hz refresh rate, 5 ms response time, and FreeSync Premium, making it a solid choice for both productivity and casual gaming.

Key Features

- 4K UHD (3840 × 2160) IPS panel with 120 Hz refresh
- 5 ms response time, 350 cd/m² brightness
- FreeSync Premium, 99 % sRGB, anti-glare coating
- Height-adjustable, swivel, pivot, and VESA-compatible
- HDMI, DisplayPort, USB-C, and built-in speakers

Pros & Cons

- **Pros:** High refresh rate for smooth motion, excellent color accuracy (99 % sRGB), adjustable stand, USB-C power delivery.
- **Cons:** Slightly lower contrast ratio (1500:1), no HDR support.

Bottom-Line Recommendation: Ideal for users who want a high-refresh 4K IPS monitor with USB-C connectivity at a mid-range price.

Dell 27 Monitor S2725QC



Dell 27 Monitor S2725QC

Brief Introduction: Priced at **\$315.99** (originally \$349.99), the Dell 27 Monitor S2725QC offers similar specs to the S2725QS but adds Eye Comfort Technology and a slightly higher price point. It's a strong contender for those prioritizing visual comfort.

Key Features

- 27-inch 4K UHD IPS, 120 Hz, 4 ms response
- 99 % sRGB, 3840 × 2160 resolution, 163 PPI
- FreeSync Premium, Eye Comfort technology, anti-glare
- USB-C, HDMI, DisplayPort, tilt/height/pivot adjustable stand

Pros & Cons

- **Pros:** Excellent color reproduction, built-in eye-comfort features, robust connectivity, adjustable ergonomics.
- **Cons:** Higher price than the S2725QS, no HDR.

Bottom-Line Recommendation: Best for professionals who spend long hours in front of the screen and value eye-comfort alongside premium color.

LG 27UP650K-W 27-inch Ultrafine 4K UHD

Brief Introduction: The LG 27UP650K-W is available for **\$209.00** (originally \$279.99) and delivers a 4K IPS panel with a 60 Hz refresh rate, 5 ms response, and DisplayHDR 400 support. It's positioned as an affordable entry-level 4K monitor.

Key Features

- 27-inch 4K UHD (3840 × 2160) IPS, 60 Hz, 5 ms GTG
- DisplayHDR 400, 95 % DCI-P3, Reader Mode, Flicker-Safe
- Dual HDMI, DisplayPort 1.4, tilt/height/pivot adjustable stand
- USB-C (data only), 3.5 mm audio out

Pros & Cons

- **Pros:** Very competitive price, HDR400 support, good color gamut, eye-care features.
- **Cons:** Limited to 60 Hz, no built-in speakers, lower peak brightness.

Bottom-Line Recommendation: Perfect for budget-conscious users who still want a true 4K IPS experience with basic HDR and eye-care tech.

Dell 32 Monitor S3225QS



Dell 32 Monitor S3225QS

Brief Introduction: The Dell 32 Monitor S3225QS costs **\$341.14** (originally \$369.99) and features a 31.5-inch VA panel with a 120 Hz refresh, 4 ms response, and FreeSync Premium. Its larger size and higher contrast make it attractive for immersive viewing.

Key Features

- 31.5-inch 4K UHD VA, 120 Hz, 4 ms
- 3000:1 contrast, 300 cd/m² brightness, 99 % sRGB
- FreeSync Premium, Eye Comfort, anti-glare coating
- HDMI, DisplayPort, height-adjustable stand

Pros & Cons

- **Pros:** High contrast ratio, 120 Hz refresh, generous 32-inch screen real estate.
- **Cons:** VA panel may exhibit slight motion blur, no USB-C, larger footprint.

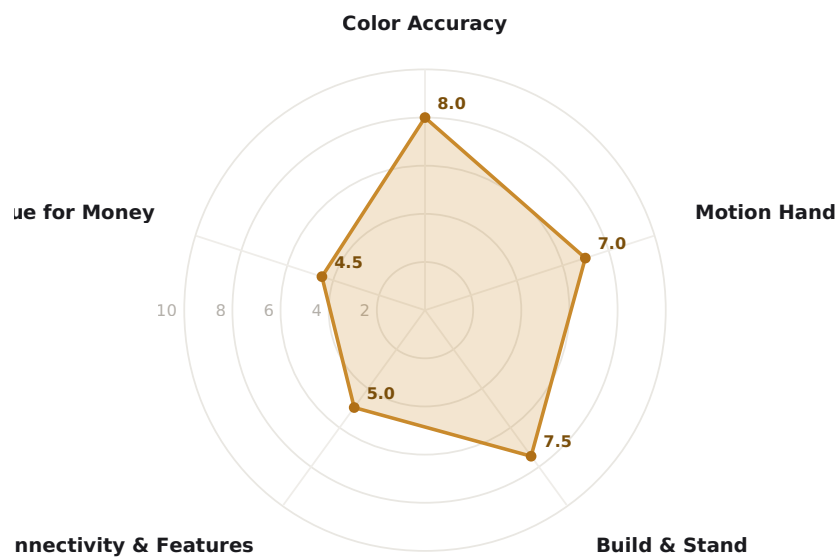
Bottom-Line Recommendation: Great for users who want a big, immersive 4K display with high refresh and deep blacks, especially for media consumption.

LG 32UR5

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
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
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, 300 cd/m2 Brightness, 4ms, 99% sRGB, Anti-Glare, HDMI, DisplayPort
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	

Performance Breakdown



Scores out of 10. Based on the Abvorn Verdict Engine.

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

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Dell 27 Monitor S2725QC

\$327.00

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

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

\$239.99

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

\$347.95

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

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Product

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

Check price

Check Price on Amazon →

Compare ☹

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.