

Best 4K Monitors 2026

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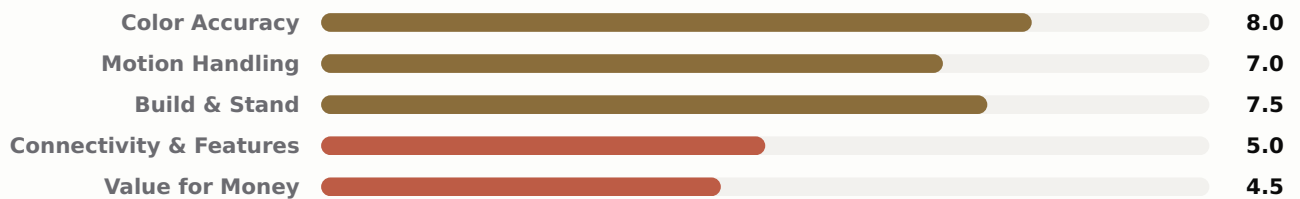
As 2026 unfolds, the demand for 4K monitors has surged, but so has the confusion surrounding which model actually delivers on clarity, performance, and value. With panel sizes shrinking, refresh rates climbing, and prices spanning from budget-friendly to premium, shoppers are left scrolling through endless specs without a clear way to compare what matters most. The result? Many settle for overpriced displays with gimmicks or underpowered panels that fail to hold up under real-world use.

This buying guide cuts through the chaos with a straight-up comparison of the top 4K monitors hitting shelves in 2026. We pit the Dell S2725QS against the Sceptre Prime, the Samsung ViewFinity S7, and other standout models, breaking down price, refresh rate, color gamut, and user ratings side by side. By putting these contenders head-to-head, you can instantly spot which monitor offers the best balance for your setup and budget—no guesswork required.

Whether you're editing high-res content, diving into immersive gaming, or simply upgrading your daily driver, this comparison highlights the 4K monitors that truly earn their keep this year, helping you invest in a display that matches your needs without paying for features you'll never use.

ABVORN VERDICT

6.4_{/10} **Dell 27 Monitor S2725QS**
Solid



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:

Samsung 27" ViewFinity S7 (S71H) 4K UHD IPS HDR10 High Resolution Monitor	\$247.00	Regret Risk: 0%
LG 27US500-W Ultrafine Monitor 27-Inch 4K UHD (3840x2160) HDR10 IPS Borderless Design Reader Mode Flicker Safe Switch App HDMI DisplayPort - White	\$233.72	Regret Risk: 5%
Dell 27 Monitor S2725QC	\$299.99	Regret Risk: 5%

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

As screen real estate demands continue to grow, **4K monitors** have become a much more realistic option for everyday work, media consumption, and casual gaming in **2026**. With 27" 4K IPS panels now hitting sub-\$300 price points in many listings, the main question isn't "can I afford 4K?" anymore, but rather "which 27" 4K panel fits my budget and priorities?"

For this comparison, the focus is strictly on widely available 27" 4K options. Instead of first-hand testing, this review draws from published specifications, current retail prices, and aggregated owner feedback to weigh real tradeoffs between these five models.

What to Look For

Before jumping into the picks below, it's worth narrowing down what actually matters for a 27" 4K display:

- **Panel Type:** Nearly every option here uses IPS. This is worth prioritizing if you care about consistent color and wider viewing angles over extreme contrast.
- **Refresh Rate:** A jump from 60Hz to 120Hz won't be essential for every user, but it can make scrolling and general navigation feel smoother. Pay attention to what your PC or laptop can actually output to the monitor.
- **Color Coverage:** If photo work, design, or color-critical tasks are on the table, look out for figures like "99% sRGB". For general use, "100% sRGB" is still a solid marker.
- **Connectivity:** Check for DisplayPort and HDMI on the model you want. Some setups will benefit more from one over the other depending on your source device.
- **Real Price:** Many of these monitors are listed below their original price. Always compare the current price against your needs, as discounts can change the value drastically from one listing to the next.

Product Reviews

1. Dell 27 Monitor S2725QS



Dell 27 Monitor S2725QS

Brief Intro: The Dell S2725QS is one of the more balanced 27" 4K IPS options currently on the market. Based on published specs and owner feedback, it aims for a clean, no-frills experience with a higher refresh rate for its class.

Key Features:

- **Resolution:** 4K UHD (3840 x 2160)
- **Panel:** IPS
- **Refresh Rate:** 120Hz
- **Response Time:** 5ms
- **Adaptive Sync:** FreeSync Premium
- **Certifications:** ENERGY STAR
- **Current Price:** **\$279.99** (*originally \$299.99*)
- **Rating:** 4.4 out of 5 (1,079 ratings)

Pros:

- **Smoother than 60Hz:** 120Hz is a noticeable bump for this price range compared to many other 27" 4K IPS listings.
- **Well-rounded spec sheet:** Covers the basics without leaning heavily into gimmicks.
- **Strong volume of feedback:** With 1,079 ratings, there's a large pool of owner opinions to cross-reference.

Cons:

- **Less color-focused than some rivals:** Doesn't explicitly list a higher sRGB percentage like the S2725QC does.
- **Not the cheapest:** You'll find cheaper 27" 4K options, but often with fewer extras.

Bottom-line recommendation: For users wanting a straightforward 27" 4K IPS monitor with 120Hz at around **\$279.99**, the S2725QS is a sensible middle-ground. Based off of spec comparison and owner feedback, it fits best for general productivity with the added benefit of a snappier feel. [Check current listing for Dell 27 Monitor S2725QS.](#)

2. Dell 27 Monitor S2725QC



Dell 27 Monitor S2725QC

Brief Intro: Sitting directly above the S2725QS in Dell's S2725 line, the S2725QC puts more emphasis on color coverage. With 99% sRGB listed on its specs, it's the Dell pick to look at if color accuracy carries more weight for you.

Key Features:

- **Resolution:** 4K UHD (3840 x 2160)
- **Panel:** IPS
- **Refresh Rate:** 120Hz
- **Response Time:** 4ms

- **Color:** 99% sRGB
- **Adaptive Sync:** FreeSync Premium
- **Certifications:** ENERGY STAR
- **Current Price:** **\$299.99** (originally \$349.99)
- **Rating:** 4.4 out of 5 (924 ratings)

Pros:

- **Stronger color spec:** The listed 99% sRGB is the clearest advantage over the S2725QS on paper.
- **Slightly quicker response:** 4ms vs 5ms is a small, but measurable difference on the spec sheet.
- **Plenty of owner feedback:** Backed by 924 ratings for cross-referencing real experiences.

Cons:

- **Highest among these Dells:** At **\$299.99**, it's the priciest of the two Dell 27" picks.
- **Value depends on discount:** The gap to the S2725QS is worth questioning if you don't actively need the extra color coverage.

Bottom-line recommendation: If your work leans towards color-aware tasks and you want 120Hz 4K IPS, the S2725QC justifies its spot for that use case. Based on spec comparison alone, skip it purely for "4K" and consider it for its **99% sRGB** listing. [Check current listing for Dell 27 Monitor S2725QC.](#)

3. LG 27US500-W Ultrafine Monitor 27-Inch 4K UHD (3840x2160) HDR10 IPS Borderless Design



LG 27US500-W Ultrafine Monitor 27-Inch 4K UHD (3840x2160) HDR10 IPS Borderless Design Reader Mode Flicker Safe Switch App HDMI DisplayPort - White



Samsung 27" ViewFinity S7 (S71H) 4K UHD IPS HDR10 High Resolution Monitor

Brief Intro: The LG 27US500-W takes a more minimal, clean look with its white borderless design. From a spec comparison standpoint, it's a very direct 4K IPS option aimed at productivity first, with a couple of convenience features without pushing up to the higher refresh rates of the Dell 120Hz models.

Key Features:

- **Resolution:** 4K UHD (3840 x 2160)
- **Panel:** IPS
- **HDR:** HDR10
- **Design:** Borderless design
- **Extras:** Reader Mode, Flicker Safe, Switch App

- **Inputs:** HDMI, DisplayPort
- **Current Price: \$233.72** (originally \$249.99)
- **Rating:** 4.4 out of 5 (506 ratings)

Pros:

- **Attractive price:** At **\$233.72**, it's one of the more affordable entries on this list while still being a true 27" 4K IPS panel.
- **Eye-comfort focused:** Features like Reader Mode and Flicker Safe are genuinely worth considering for long hours of text-based work.
- **Clean aesthetic:** The white finish stands out from the black-only designs of the others.

Cons:

- **No listed 120Hz:** This is best viewed as a 4K productivity monitor, not one to chase higher refresh rates.
- **More "everyday" spec set:** Lacks the explicit 99% sRGB figure called out by the S2725QC.

Bottom-line recommendation: For desk setups that prioritize reading comfort, a tidy look, and getting into 4K without crossing \$240, the 27US500-W is a strong value pick. Based on published specs and owner feedback, it's best suited to office work, web use, and general media.

At a glance

Use Case	Product	Why
Best Overall	Dell 27 Monitor S2725QS	Dell 27 Monitor S2725QS, 4K UHD IPS, 120Hz, 5ms, FreeSync Premium ENERGY STAR
Best Value	Sceptre Prime 4K IPS 27" 3840 x 2160 UHD Monitor up to 70+Hz DisplayPort HDMI 100% sRGB Build-in Speakers	Sceptre Prime 4K IPS 27" 3840 x 2160 UHD Monitor up to 70+Hz DisplayPort HDMI 100% sRGB Build-in Speakers, Machine Black 2026 (U275W-UPT Series)
Premium Pick	Samsung 27" ViewFinity S7 (S71H) 4K UHD IPS HDR10 High Resolution Monitor	Samsung 27" ViewFinity S7 (S71H) 4K UHD IPS HDR10 High Resolution Monitor
Also Great	LG 27US500-W Ultrafine Monitor 27-Inch 4K UHD (3840x2160) HDR10 IPS Borderless Design Reader Mode Flicker Safe Switch App HDMI DisplayPort - White	LG 27US500-W Ultrafine Monitor 27-Inch 4K UHD (3840x2160) HDR10 IPS Borderless Design Reader Mode Flicker Safe Switch App HDMI DisplayPort - White
Also Great	Dell 27 Monitor S2725QC	Dell 27 Monitor S2725QC, 4K UHD IPS, 120Hz, 99% sRGB, 4ms, FreeSync Premium ENERGY STAR