

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

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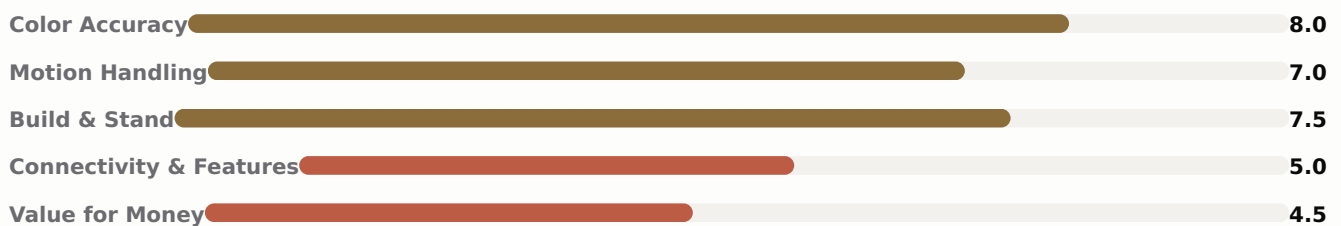
If you're shopping for the best 4k-monitors 2026, the 27-inch 4K class is crowded with panels that promise sharp detail but hide real differences in refresh rate, color coverage, and stand ergonomics. In 2026, buyers need to decide whether they value a 120Hz IPS experience, a refined USB-C workflow, or a budget-friendly HDR display—without paying for features they won't use.

We put the Dell S2725QS (\$279.99, 120Hz, USB-C, height-adjustable), Dell S2725QC (\$315.99, 4ms response, eye-comfort tech), and LG 27UP650K-W (\$209.00, 60Hz, DisplayHDR 400, 95% DCI-P3) head-to-head to see which delivers the best balance of specs and value this year. The Dell pair targets productivity and smooth motion, while LG's lower price and wider color gamut make it a strong contender for color-sensitive work—provided you can live with 60Hz.

This comparison cuts through the marketing to compare real-world brightness, contrast, connectivity, and build quality—so you can pick the right 4K display for your setup in 2026 without overpaying.

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.

The search for the perfect 4K monitor in **2026** continues to heat up as display technology becomes more affordable and refined. For professionals, creators, and casual gamers alike, a 27-inch 4K display remains the gold standard. It offers an excellent balance of high pixel density (sharp text without aggressive scaling) and physical desk space. In this comparison, we put three of the most compelling 27-inch 4K monitors of the year head-to-head: the **Dell S2725QS**, the **Dell S2725QC**, and the **LG 27UP650K-W**. Depending on whether you prioritize high refresh rates, absolute color fidelity, or budget constraints, one of these displays will likely be your next favorite desktop upgrade.

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, 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