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## Alienware monitor 34 wont turn on

Deal pricing and availability subject to change after time of publication. TL;DR: Buy the immersive Alienware 34-inch curved gaming monitor for just \$949.99 at Dell as of Sept. 3. One of the perks of gaming PCs over consoles is that a PC can pull double-duty between work and play. A powerful gaming laptop allows you to switch from a few rounds of conquest in Crusader Kings 3 to study time in an instant. A gaming monitor also provides that same versatility, just like this Alienware curved monitor on sale at Dell. Get an early start on Labor Deals with an Alienware 34-inch AW3420DW curved gaming monitor on sale for \$949.99 from Dell. With an original retail price of \$1,519.99 at Dell, that's a \$570 discount for you. That's 38% off the original price, and naturally you qualify for free shipping from Dell. While curved TVs didn't catch on, curved monitors are actually worthwhile. They offer an almost panoramic view while you sit in front for a more immersive gaming experience. And this Alienware monitor enhances it even more with a 3440 x 1440 Wide Quad HD resolution containing over 4.9 million pixels. Add that to a wide color gamut and you get to enjoy every little detail in crystal-clear quality. And with that high resolution, you'll need plenty of performance to make it consistent. The AW3420DW boasts a 2ms response time along with a 120Hz refresh rate. And with native G-Sync support, it offers smoother images free of tearing while the screen stays in sync with any Nvidia graphics card. Add that level of performance to a bold design with customizable lighting and you get a monitor that looks great on any desk. And on sale for just \$949.99, it's the perfect opportunity to give your gaming station an upgrade. Explore related content: Let the game wrap itself around your vision as the deep, 1900R° curve bends and extends past your peripheral sight. More Go beyond the "standard" (1080p) gaming resolution. UltraWide QHD, (or 3440 x 1440), creates an entirely different kind of game experience. More Smooth, tear-free gaming is the norm with an Agile-Splendor IPS\* display and up to a 180Hz\* overclockable 1 refresh rate. More Dell this week has introduced its new top-of-the-line curved gaming display, the Alienware 34. The new AW3420DW monitor resembles its predecessor from 2017, with the same resolution and G-Sync functionality, however it builds upon that with a greater display brightness, a different design, and features an IPS panel with Nano Color technology. The Alienware AW3420DW is the company's latest flagship display that is based on an IPS panel featuring a 3440x1440 resolution, 350 nits brightness, a 1000:1 contrast ratio, a 120 Hz native refresh rate, a 'fast' GTG response time, a 1900R curvature, 178°/178° vertical/horizontal viewing angles, and NVIDIA's G-Sync technology. The key difference between the new Alienware 34 curved monitor model AW3420DW and its predecessor (AW3418DW) is a brand-new IPS panel boasting Dell's "Nano Color" technology, which allows the monitor to cover 98% of the DCI-P3 and 134.5% of the sRGB color gamuts. By contrast, the previous model only covered 99% of the sRGB gamut. When it comes to connectivity, the display has one DisplayPort 1.2 input and one HDMI 1.4 port, a quad-port USB 3.0 hub (with one upstream port) as well as 3.5-mm audio connectors. Being aimed at gamers, the Alienware AW3420DW has AlienFX RGB lighting with four zones. It also has an adjustable stand. Alienware's 34" Curved Displays AW3420DW Panel 34" IPS Native Resolution 3440 x 1440 Maximum Refresh Rate 120 Hz, overlocked Response Time Fast Brightness 350 cd/m² Contrast 1000:1 Viewing Angles 178°/178° horizontal/vertical Curvature 1900R Pixel Pitch 0.233 mm Pixel Density 109 ppi Anti-Glare Coating Yes Color Gamut 134.5% sRGB 98% DCI-P3 Dynamic Refresh Rate NVIDIA G-Sync Inputs 1 x DP 1.2 1 x HDMI 1.4 USB Hub 4-port USB 3.0 hub, one USB Type-B upstream port Audio audio in/out ports Power Consumption Idle: 0.3 W Typical: 58 - 110 W RGB Lighting AlienFX programmable RGB LED lighting Launch Price \$1499.99 The Alienware AW3420DW will be available on August 28 and will carry a \$1,499 price tag. Related Reading: Source: Dell Are you looking for the ultimate ultrawide gaming monitor? Well, the Dell Alienware AW3418DW ticks nearly all the boxes and delivers both immersive and responsive gaming experience. It features a giant 34" curved screen with vibrant colors and high resolution for a stunning image quality and a 120Hz refresh rate, low input lag, quick response time, and NVIDIA G-SYNC for a flawless performance. Image Quality The Dell AW3418DW is based on an LG's IPS panel with a 300-nit peak brightness, a 1,000:1 static contrast ratio, and a 99% sRGB color gamut. Now, these specs are a bit weaker than those of entry-level HDR displays, which sport at least a 400-nit peak brightness and 90% DCI-P3 color gamut, but the picture quality of the AW3418DW is vibrant and crisp nonetheless. Other panel-related specs including wide 178-degree viewing angles, true 8-bit color depth, and the 3440x1440 UWQHD resolution, which provides a high pixel density of 109 pixels per inch. Overall, the Alienware AW3418DW hits the sweet spot between screen space and detail clarity while offering vibrant, accurate, and consistent colors. While IPS monitors can be used for professional editing, keep in mind that the Dell Alienware AW3418DW monitor is not factory-calibrated and lacks gamma settings, so you will need a calibration device for the optimal image quality. Performance First off, the Dell Alienware AW3418DW input lag performance is top-notch and amounts to only ~5ms. Next, the 4ms response time speed removes most of visible trailing behind fast-moving objects. In the On-Screen Display menu, you will find the Response Time setting with three options: Normal, Fast, and Super Fast. We discovered that 'Normal' works best as 'Fast' and 'Super Fast' introduce overshoot or reverse ghosting. The 100Hz refresh rate gives a significant boost in motion clarity, and further decreases input lag, which makes for a more enjoyable and responsive gaming experience, especially in first-person shooters and racing games. The IPS glow and backlight bleeding was minimal on our unit, and it was only visible in extreme scenarios (watching dark content in a dark room). Note that the screen is flicker-free and has a filter for the harmful low blue lights. Lastly, the 21:9 aspect ratio provides you with a wider field of view for a more engaging gaming experience - given that the game supports the ultrawide resolution. You can check all games that support 21:9 here. Features To overclock the display, you simply go in the OSD menu and set the Overclock setting to 105Hz, 110Hz, 115Hz, or 120Hz. Even at 110Hz, you will be able to notice a slight increase in responsiveness and faster pixel transition. The OSD menu is navigated by four buttons placed beneath the bottom bezel. While not on the menu, these buttons can be used as hotkeys for shortcuts, which you can customize and assign in the OSD's 'Personalize' settings. Standard adjustments such as brightness, contrast, and color temperature are available, but as already mentioned, there are no gamma settings. Gaming features include 'Dark Stabilizer' for better visibility in dark parts of video games, 'Game Enhanced Mode,' which consists of an on-screen timer and a frame rate tracker, and lastly, pre-calibrated picture presets including FPS, RTS, RPG, and three customizable profiles. The Dell Alienware AW3418DW also boasts the AlienFX RGB lighting technology with four individually adjustable zones, including at the back of the monitor, at the stand, at the bottom bezel, and the power button. Finally, the monitor supports NVIDIA G-SYNC technology which, when connected to a compatible NVIDIA card, allows the display to change its refresh rate according to the GPU. The result is a variable refresh rate which eliminates all screen tearing and stuttering without adding noticeable input lag. The dynamic refresh rate range is 30Hz-100Hz or 30Hz-120Hz if you overclock the monitor. It's also important to note that the Dell Alienware AW3418DW does not have the NVIDIA ULMB (Ultra Low Motion Blur) backlight strobing technology, which is often paired with NVIDIA G-SYNC. Design & Connectivity The Dell Alienware AW3418DW design has a somewhat sci-fi vibe to it, which may not appeal to everybody, but more importantly, the monitor is sturdy with a metal stand and matte chassis. Next, the monitor has ultra-thin bezels at the top and at the sides, which in addition to the 1900R curvature, provides a cinematic viewing experience. You can tilt, swivel, and elevate the screen up to 130mm or VESA mount using the 100 x 100mm pattern. Connectivity consists of a single HDMI 1.4 port and one DisplayPort 1.2 port. Only the DP port supports 3440x1440 up to 120Hz and G-SYNC. Other ports include an audio line-out, a headphones jack, and a quad-USB 3.0 hub (one port with fast charging). Price & Similar Monitors The Dell Alienware AW3418DW price is around \$850. At this price range, we highly recommend going with the newer LG 34GP83A. It has a higher 144Hz refresh rate, a wider 98% DCI-P3 color gamut, and a faster 1ms GtG pixel response time speed. It doesn't have a G-SYNC module, but it's certified as G-SYNC Compatible and offers flawless VRR performance with both AMD and NVIDIA cards. If you're looking for something similar but cheaper, check out the AOC CU34G2X 3440x1440 144Hz ultrawide gaming monitor priced at ~\$450. It has a VA panel with a slower response time speed, so some smearing will be noticeable, but it also has a higher contrast ratio for deeper blacks. Visit our best gaming monitor buyer's guide for more information and the best deals available. Conclusion All in all, the Dell Alienware AW3418DW is an excellent gaming monitor, however, there are newer, better, and more cost-effective models available nowadays. So, unless you find the AW3418DW on a huge discount, we recommend going with the LG 34GP83A. Screen Size 34-inch Screen Curvature 1900R Resolution 3440 x 1440 (UWQHD) Panel Type IPS Aspect Ratio 21:9 (UltraWide) Refresh Rate 120Hz Response Time 4ms (GtG) Adaptive Sync G-SYNC Ports DisplayPort 1.2, HDMI 1.4 Other Ports 4x USB 3.0, Audio Line-Out, Headphone Jack Brightness 300 cd/m² Contrast Ratio 1000:1 (static) Colors 16.7 million (true 8-bit) VESA Yes (100x100mm) NVIDIA G-SYNC, low input lag, 120Hz, and quick response time ensure flawless performance Premium build quality with versatile ergonomics Rich colors and wide viewing angles Plenty of features available including RGB lighting Expensive due to G-SYNC Calibration is necessary for the optimal image quality No gamma adjustments available Dell Alienware AW3418DW 34-inch 21:9 Curved Gaming Monitor with NVIDIA G-SYNC Technology Lose yourself in every game with this 34-inch curved 1900R monitor that wraps around your field of view to immerse you directly into the middle of the action. With a 3440 x 1440 WQHD resolution (21:9), a 1000:1 static contrast ratio, a 300 cd/m² brightness rating and IPS panel technology, every frame of your game appears brilliant and vivid, while the NVIDIA G-SYNC technology helps reduce tearing and stutter for smooth images. Connect this display to your system via HDMI or DisplayPort, or hook up your peripherals using an array of onboard USB ports. Enhance the ambience with customizable LED lighting effect. Tilt, swivel, and adjust height of the monitor to your viewing preference. Plus, with a premium, polished silver finish and ultramodern design, the Alienware AW3418DW will complement your gaming setup and seamlessly blend in with your gaming space. Iconic Design Is in Our Blood. Looks that kill: A premium, polished silver finish and ultramodern design reflect our commitment to sophisticated appearance, unparalleled quality and gargantuan gaming. We focused on the details so you can focus on the screen: Your monitor features an ultrathin 3-sided bezel for an expansive 34-inch screen space. Our unique step-venting details help dissipate heat and maximize performance. And we added the unearthly glow of Triad lighting to complete the monitor that's better looking than it has to be. Curve your enthusiasm: Completely immerse yourself with a sweeping, 1900R curved infinity display that takes you deeper into the game and a 21:9 aspect ratio that makes every vantage point epic. The curved screen maximizes your field of vision, reducing eye movement, so you can stay comfortably focused on the game longer. The Competition Can Eat Your Dust. Expand your horizons: In-plane switching panels mean a wide 178°/178° viewing angle from any vantage point and incredibly vivid, detailed sRGB 99% color reproduction from wherever you are in the room. Get real: A 3440 X 1440 WQHD resolution display delivers sharp, crystal-clear graphics with 3.68 million pixels—1.77 times more detail than a Full HD display. So you'll see every blade of grass, every glint of steel, every drop of sweat more vividly, intensely and richly than ever before. Synced up and ready to roll: NVIDIA G-SYNC technology displays full frames only when the monitor is ready to display them. This means your screen frames load so fast, you can say goodbye to distortions—like tearing and artifacts—and get used to smooth, vibrant images. By the time this sentence is over, Refresh rates so fast you won't have time to worry about lag. Bring on even faster responsiveness with 100Hz native (or up to 120Hz overlocked) refresh rates and 4ms response times to max out on the highest, fastest level gameplay that looks and feels super smooth. Custom Lighting Effects Enhance your gaming experience with AlienFX—a fully customizable RGB lighting system designed to bring you closer to the worlds you play in with dynamic lighting effects tied directly to the in-game action. Four customized lighting zones let you personalize your keyboard, monitor and mouse with different colors and effects to reflect your style. Create and download unique themes effortlessly for over 145 different games. Connectivity Options 1. Power cable connector | 2. Line-out port | 3. USB port with Power Charging | 4. Headphone jack | 5. USB 3.0 port | 6. USB upstream port | 7. (2x) USB 3.0 port | 8. HDMI port | 9. DisplayPort This is significantly cheaper than last year's Black Friday discount. (Image credit: Alienware) Update: Annnnd, it's gone. Considering the hefty discount, it's not shocking this one sold out so quickly. While not quite as good of a deal, Dell has this listed as a Doorbuster deal on its website for \$799.99, which is still below last year's Black Friday pricing. And for other display deals, be sure to check out our roundup of Amazon Prime Day monitor sales, which we'll be continually updating. Original story: Big monitors typically carry big price tags, especially when they are loaded up with gaming amenities, like fast response times and variable refresh rate support. Fortunately, sales take some of the sting out of splurging on a luxury display. The big sale that is going on right now is Amazon's Prime Day event, and as part of that, you can score an Alienware AW3420DW for \$615.99. That is \$384 below its list price on Amazon, and way under Dell's unrealistic \$1,519.99 MSRP. For further perspective on how good of a deal this is, we highlighted this same model when it was marked down to \$839.99 during last year's Black Friday sale. Today's discount is \$224 below that mark. Deeply Discounted Curved Gaming Monitor Alienware AW3420DW | Curved | 34-inch Monitor | 3440x1440 | 120Hz | \$999.99 \$615.99 at Amazon (save \$384) This is a big and fast gaming monitor with G-Sync support. Compared to the previous model (AW3418DW) that we like so much, the latest version has a higher color gamut and a faster response time. View Deal What you're getting here is a 34-inch ultrawide display with a curved IPS panel, 3440x1440 resolution (21:9 aspect ratio), 2ms response time, 120Hz refresh rate, and Nvidia G-Sync support to keep the onscreen action in sync with your GeForce graphics card (to virtually eliminate screen tearing). This is a newer version of the AW3418DW, which adorns our list of the best curved monitors for gaming. For the AW3420DW, Dell upgraded the display to an IPS "Nano Color" screen, which boasts a lower response time (2ms versus 4ms) and a wider color gamut—98% of the DCI-P3 color space and 134.5% of the sRGB color space, the latter of which is up from 99% on the previous model. So, the AW3420DW offers up the same rich features, but is slightly faster and should produce more accurate colors. Toss in the deep discount and this is an easy recommendation.







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