

ALIENWARE 25 560HZ QD-OLED GAMING MONITOR AW2527HX



The elite QD-OLED esports monitor – built with Team Liquid

The elite QD-OLED made for esports pros – built with Team Liquid.

The Alienware 25 560Hz QD-OLED Gaming Monitor – AW2527HX is a generational leap over legacy TN panel-based esports monitors. Built on feedback from gaming pros – including Alienware's esports partner Team Liquid – it pairs Alienware's fastest-ever refresh rate with QD-OLED's near-instantaneous response times, color, and contrast to give competitive players the tools to win.

See and react faster in every competitive moment

AW2527HX is Alienware's fastest monitor to date, with a blistering 560Hz refresh rate and QD-OLED's 0.03ms gray-to-gray response time for stunning motion clarity that's virtually free of blurring and ghosting. A DisplayPort 2.1 (UHBR 13.5) connection delivers full bandwidth with no DSC for zero added latency, and NVIDIA G-SYNC Compatible support keeps every frame tear-free – so players can track targets and respond with confidence when every frame matters.

Color and contrast that leaves opponents nowhere to hide

QD-OLED Penta Tandem technology delivers contrast, color, and clarity that outclass legacy TN panels – with DCI-P3 99% color coverage, Delta E<2 accuracy, VESA DisplayHDR True Black 600, infinite contrast, and true blacks with zero backlight bleed. RGB stripe (V-stripe) subpixels keep text and images sharp, and a matte AGLR anti-glare coating minimizes distracting reflections, helping players spot threats sooner and maintain awareness in visually complex scenes.

A design built with Team Liquid

Purpose-built with direct input from pro players, the AW2527HX is engineered for repeatable, tournament-ready setups. A telescopic stand with height markers offers an extended 155mm adjustment range (vs. the 110mm typical of similar monitors), while an exceptionally small, rotatable base frees up desk space for diagonal keyboard placement. A generous 45-degree rear tilt, a dedicated esports button for stretched aspect ratios (4:3 / 3:2), and a rear-flip headset hanger round out a layout dialed in for competition. Super narrow, non-reflective bezels minimize peripheral distraction.

Peace of mind from OLED burn-in

A more efficient panel enables higher brightness with less burn-in risk, an AI algorithm mitigates burn-in on a pixel-by-pixel basis, and a graphite sheet disperses panel heat — all engineered to protect display health. Backed by a 3-year warranty covering OLED burn-in, players can focus on winning games and developing skill instead of worrying about display durability.

