ProductSheet
HyperX Armada 27 QHD Gaming Monitor (64V69AA)

Your Space, Your Way

HyperX Armada Gaming Monitors are the first[1] gaming monitors to include the monitor head and ergonomic arm[2] right in the box. You'll save yourself the hassle of hunting for a compatible desk mount, and you'll spend it soaking in the exquisite visuals of the QHD Armada 27 with DisplayHDR™ 400 instead. Speaking of time, the 165Hz refresh rate and 1ms response time[3] can help you gain precious split-seconds that could make the difference between victory and

All-in-One package: Desk mount included[2]
Don't spend days searching for a compatible mount! Armada takes care of that with its sturdy ergonomic arm and desk mount. Simply snap into the back and elevate your monitor to reclaim desk space!

Higher resolution for immersive gaming
The Armada 27 is capable of displaying at Quad HD (QHD) resolutions, delivering stunning visuals for better immersion in your gaming, movies, and videos.

Sharper image quality for a mesmerizing experience
Immaculate clarity on detailed visuals and textures so exploring those majestic game worlds will be even more of an adventure!

Specifications

No Technical Specifications

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Top Recommended Displays, Accessories and Services

No Top Recommended Displays, Accessories and Services

Messaging Footnotes

[1] Based on HyperX internal analysis of gaming monitors with 100+HZ refresh rate as of month/year (add month/year product is in market). Ergonomic arm is adjustable via pivot, rotate, tilt and swivel.

[2] One arm included. Additional arm addons sold separately.

[3] All performance specifications represent the typical specifications provided by HP's component manufacturers; actual performance may vary either higher or lower.

[4] Must support DisplayPort 1.2 directly from GPU. Requires GTX 650Ti Boost GPU or higher. NVIDIA R340 52 or higher. See NVIDIA.com for more details. ©2022 NVIDIA, the NVIDIA logo, and NVIDIA G-SYNC are trademarks and/or registered trademarks of NVIDIA Corporation in the U.S. and other countries.

Technical Specifications Footnotes

No Technical Specifications Footnotes