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Using one of the best gaming microphones will make sure your voice always comes through clearly, even in the most intense multiplayer games. For a lot of players, one of the best gaming headsets will suffice, but no tiny boom arm mic will match the richness and detail of a dedicated desktop microphone. And you won't just sound better for the sake of it. How many times has a friend or teammate piped up on voice chat, only to bark gibberish that sounds like it came from the deep end of a wind tunnel? The best gaming mics can give you a competitive advantage when communication is paramount, so read on to find out which ones impressed us most in testing. What are the best gaming microphones? Our top pick of the best gaming microphones is the stalwart Blue Yeti. As arguably the best USB microphone in general, it's an superlative choice for enthusiast gaming, offering superb sound quality in a user-friendly and well-crafted package. The Yeti isn't too expensive either, though the JLab Talk is an excellent alternative with a slightly lower price tag. Its more colorful design might also be a better match for RGB-equipped PCs, though there's much more to like about this fine-sounding microphone than mere aesthetics. If you can afford it, the Blue Yeti X makes some usability improvements to the standard Yeti. (Image credit: Ken Makin) There are newer gaming microphones, and there are cheaper gaming microphones. On the whole, the Blue Yeti is still better than any of them. The recording quality is good enough for semi-professional recording, let alone in-game voice chat or Discord banter, but it's still as simple to set up and use as PC microphones come. You can't adjust the stand height but tilting is enough to get the Yeti in a comfortable position, and you can always use the stand mount to substitute your own choice of mic arm. The Blue Yeti is popular with everyone from part-time PC gamers to famous streamers, and it's not hard to see why. Read our full Blue Yeti review. (Image credit: Future) If you can't stretch the few extra dollars for the Blue Yeti, the JLab Talk is a seriously good alternative. It picks up speech with warmth and depth, and works well as soon as you plug in the USB cable — though a touch of extra gain doesn't hurt. We also like how the holding tripod stand can be manipulated to provide a degree of height adjustment, something even the Blue Yeti doesn't have. This stand does require a little more room on your desk, so keep that in mind if you're going to play with it sat in front of your keyboard. Again, you can always attach it to an arm-style stand instead. Read our full JLab Talk review. (Image credit: Tom's Guide) It only makes sense that an upgraded version of the best gaming microphone would also rank highly. The Yeti X doesn't provide drastically improved sound, but does manage to take the Yeti's broad design and make it even easier to use. For example, the Yeti X moves the gain control from the rear of the microphone chassis to the front, so it's easier to both access and make fine adjustments too. The design also incorporates an LED display to show your mic input volume, so you don't have to worry about whether you're coming through loud and clear in the middle of a game. The standard Blue Yeti's lower price is enough to keep it at the #1 spot, but the Yeti X's tweaks can be useful. Read our full Blue Yeti X review. (Image credit: Future) Gaming hardware is awash with RGB lighting, from the best gaming keyboards to humble RAM modules. RGB microphones aren't so common, but if you do wish to color-coordinate your mic with other custom lighting in your PC setup, the HyperX QuadCast S is the best gaming microphone for the job. The entire grille can light up in whichever hues you choose, and that flashiness is backed up by strong performance. The QuadCast S sounds great even without any special setup, and it even includes an integrated pop filter and shock mount. The latter prevents accidental bumps from creating loud, annoying noises for whoever's listening, so could be handy if you're keeping your mic close to your mouse and keyboard. Read our full HyperX QuadCast S review. (Image credit: Elgato) The Wave: 3 is more of a streamer's tool than a generalist gaming microphone; it's built to integrate with the Elgato Stream Deck controller, and uses the Wave Link desktop app to let the user manage different sound sources. Perhaps not the features you'd be using if you were to just play games with the webcam off. But even if you don't stream, a lot of the Wave: 3's other qualities translate well into everyday use. It sounds great, for starters, and ultimately it is another user-friendly USB microphone — not some professional mic with an XLR connector. Just be sure to position it correctly, as even the cardioid recording pattern can pick up background noise like mechanical keyboard clicks. Read our full Elgato Wave: 3 review. (Image credit: Future) Sitting somewhere between the standard Blue Yeti and the Blue Snowball Ice, the Blue Yeti Nano aims to offer to the same recording quality as namesake — but in a smaller package, and at a lower price. Sure enough, the Blue Yeti Nano sounds great and remains enticingly affordable. The JLab Talk delivers slightly better audio, a couple of extra directional patterns and an adjustable stand, but the Nano is still a respectable alternative. Cardioid recording works well for gaming and streaming, while its omnidirectional mode caters for podcasts with multiple speakers. Read our full Blue Yeti Nano review. (Image credit: Future) Like the Elgato Wave: 3, the B20 bills itself as a streaming microphone. It's not as laser-focused, though, so you won't feel like you're missing out if you just want to play privately. It's actually got something for everyone, with a useful range of buttons and dials, easy setup over USB and optional software, EPOS Gaming Suite, for more advanced tweaks. This is worth a try if you want to poke around with noise gate and reverb controls. The B20 is also one of the cleanest-looking, grown-up gaming microphones on this list, which could appeal if you find the likes of the QuadCast S too garish. It's relatively expensive, though, and sound quality is good but not exceptional. Read our full EPOS B20 review. How to choose the best gaming microphone? The single most important aspect of a gaming mic is sound quality. In order to be a worthwhile investment, a dedicated microphone must represent a significant upgrade over headset mics. That's why we often rate microphones with great sound quality over others that might have more bonus features or be made of more premium materials. These are nice to have, but ultimately it all comes down to how intelligible your microphone can make you. Especially in games, where your voice input might need to compete with a maelstrom of action, dramatic sound effects and potentially other players. Usability is important too, but frankly all the microphones on this list are very easy to install and use. Your secondary concern, then, should be price. In-between the \$100 and \$150 mark seems to be something of a sweet spot for the best gaming microphones. Of course, you can go lower, but your options will be more limited. Only go higher if, in addition to high sound quality, a microphone has specific features you desperately want and can't find on cheaper models. How we test the best gaming microphones Because we're primarily checking for sound quality, our testing process for any kind of microphone typically involves making some recordings and listening back to hear how we sound. This approach also lets us build a library of recordings that helps us make more meaningful comparisons between two competing mics, even if we didn't originally test them at the same time. For gaming mics, there's the added consideration of how they'll sound in a VoIP setup as opposed to local recording. We'll try to hop on a Discord channel with trusted friends, or use various games' own voice chat, and ask others for feedback on how we sound. If a manufacturer recommends certain software to help manage the microphone, we'll try that out as well, though the very best gaming microphones can get by on hardware alone. Once testing is completed, we rate the best gaming microphones based on our five-point system (1 = worst, 5 = best). Products that hit nearly every mark are awarded an Editor's Choice badge. Next: Still not made your mind up? Check out the best cheap gaming headsets or find a versatile bargain with the best headphones with a mic for voice and video calls. Plus, we've also rated the best streaming microphones overall, and the best gaming keyboards for all play styles. It's more expensive than the competition, but Samsung puts the extra money to good use. The Odyssey G7 is certified with DisplayHDR 600 for solid HDR gaming, and it uses a quantum dot layer to enhance colors. Even better, it supports G-Sync and FreeSync so you can have adaptive refresh regardless of which of the best graphics cards are powering your rig. Samsung's OSD is one of the best in the business, too. It's normally a chore to do something as simple as adjusting your brightness, but Samsung makes it easy with a simple joystick. It may seem small, but it makes a big difference. Pricey as it is, the Samsung Odyssey G7 offers a great balance of image quality, gaming performance, and quality-of-life features in a space where monitors are too often slanted in one direction or another. Asus ROG Swift PG259QNR The best 1080p gaming monitor Pros Unrivaled motion clarity Ultra-low input lag Buttery smooth gameplay Superbly stable stand Includes desk clamp Cons Only 1080p Limited mainstream appeal Why you should buy this: It manages an insane 360Hz refresh rate for the most competitive gamers. Who's it for: Competitive gamers who want the highest refresh rate possible. Why we chose the Asus ROG Swift PG259QNR: There are loads of budget 1080p monitors (we'll get to our pick there soon), so we wanted to focus on a premium 1080p option. The Asus ROG Swift PG259QNR is a monitor built specifically for competitive gaming, sporting a staggering 360Hz refresh rate. That's the main draw, allowing you to see superb clarity in Overwatch, Counter-Strike: Global Offensive, or even Fortnite (provided you have one of the best gaming desktops). The ROG Swift PG259QNR supports G-Sync all the way up to 360Hz, too. Otherwise, the display is solid, if unremarkable. The IPS panel provides decent color accuracy, though not the wide gamut of the quantum dot monitors above. The 24.5-inch size helps the 1080p resolution not look too fuzzy, either, provided you want to sit up close to the display. It's a bit of a glass cannon, but for some gamers, the Asus ROG Swift PG259QNR will be the perfect esports monitor. Jacob Roach / Digital Trends Acer Predator X28 The best G-Sync gaming monitor Pros Excellent color accuracy and coverage Nvidia Reflex and G-Sync 4K at 120Hz over HDMI Superb gaming performance Four USB ports, including two on the side Cons OSD is a bit technical G-Sync adds a small premium No HDMI 2.1 ports Why you should buy this: It supports true G-Sync and Nvidia Reflex, and it's under \$1,000. Who's it for: 4K gamers with an Nvidia graphics card. Why we chose the Acer Predator X28: G-Sync monitors are known for being expensive, but the Acer Predator X28 proves that adage wrong. It comes with a proper G-Sync module inside, which also brings Nvidia Reflex support, and manages to pair it with a 4K panel for under \$1,000. Although it comes with a G-Sync module, the display supports FreeSync, too. The module isn't necessary, but it enables Reflex to analyze your system's latency. Latency plays a massive role in competitive games, and Reflex is a simple solution to find what's causing your lag. For specs, the panel sports a 4K resolution and a refresh rate of up to 152Hz. The panel comes factory calibrated, too, and based on our testing, it manages excellent color accuracy and coverage. It's not as good as quantum dot display for color coverage, but it will get the job done. Although the display lacks HDMI 2.1 support, it can still handle 4K at 120Hz for the PlayStation 5 and Xbox Series X. The Acer Predator X28 does a bit of everything, and at a price that no other display can touch. Gigabyte M32U The best budget 4K gaming monitor Pros One of the only 32-inch 4K monitors with a high refresh rate Excellent post-calibration color accuracy Two HDMI 2.1 ports Built-in KVM switch Inexpensive Cons Poor HDR performance Subpar stand Bad pre-calibration color accuracy Why you should buy this: It comes with all of the features 4K gamers need, but at a price much lower than the competition. Who's it for: 4K gamers on a tight budget. Why we chose the Gigabyte M32U: You can pick up the Gigabyte M32U for as little as \$750, which is an insane price considering the specs. It's a 32-inch 4K monitor with a 144Hz refresh rate, and it even sports dual HDMI 2.1 ports so you can hook up a PlayStation 5 or Xbox Series X. All of the specs are right, and Gigabyte goes further with an IPS panel that boasts surprisingly good color accuracy. The M32U even comes with a KVM switch, allowing you to hook up some peripherals through the included USB ports to use them between multiple systems. It's in the odds and ends where the M32U lags behind more premium options. The stand is terrible and it doesn't come with a game flare. Throw the display on one of the best monitor stands, though, and those issues are easy to overlook. Acer Nitro XZ272U The best budget 1440p gaming monitor Pros Excellent gaming performance Good contrast Surprisingly color-accurate Curved, but not too much Competitive pricing Cons Lacking build quality Light smearing with fast motion Unimpressive color gamut Why you should buy this: It hits the marks that 1440p gamers monitors should, but for about \$100 less. Who's it for: Gamers who want an optimal experience without spending too much. Why we chose the Acer Nitro XZ272U: The Acer Nitro XZ272U is a sweet-spot monitor, and it's easy to recommend. For around \$300, you're getting a 27-inch 1440p display sporting a 1500R curve and a refresh rate of 165Hz. That's all you really need for gaming, as native 4K is prohibitively demanding in most cases. Its VA panel doesn't come with great color coverage or contrast, but it still packs decent color accuracy out of the box. The display also comes with DisplayHDR 400 certification, though our testing shows the HDR experience isn't the best. As is typical of VA panels, the Nitro XZ272U shows some black smearing when at overdriven refresh rates, but it's much less pronounced than competing options. And considering the panel's already fast 144Hz base refresh rate, you don't have to overdrive the display at all. Acer Nitro XF243Y The best budget 1080p gaming monitor Pros Inexpensive Low input lag and response time Great gaming performance Why you should buy this: It's fast, accessible, and cheap. Who's it for: Gamers looking for a feature-rich monitor for around \$200. Why we chose the Acer Nitro XF243Y: The Acer Nitro XF243Y isn't the best monitor for gaming, but that's hard to expect for around \$200. For that price, you're getting a 24-inch display with Full HD resolution and, critically, a 144Hz refresh rate. The display also supports FreeSync, allowing you to use adaptive refresh with an Nvidia or AMD GPU. For specs, the Nitro XF243Y checks out. It shoots ahead with low input lag and an excellent response time, ensuring that you can hit your headshots and score your goals. The IPS panel means the display has solid color accuracy out of the box, even if it takes a hit when it comes to brightness and contrast. The Nitro XF243Y doesn't support HDMI 2.1 for the latest consoles, and the stand doesn't offer a ton of room for adjustment. Still, it's hard to argue with the price of the Nitro XF243Y, especially when it carries excellent gaming performance in tow. Jacob Roach / Digital Trends BenQ Mobiuz EX3410R The best ultrawide gaming monitor Pros Bright, vibrant colors Solid DisplayHDR 400 performance Excellent integrated speakers Automatic source/preset mapping Included remote Decent overdrive settings Cons Menu is a little clunky Not well-suited for color work Why you should buy this: It goes far beyond other ultrawide gaming monitors despite costing less. Who's it for: Gamers who want a premium ultrawide experience without paying \$1,000 or more. Why we chose the BenQ Mobiuz EX3410R: The best ultrawide monitors have always struggled to find a balance: Either they're inexpensive and focused on office use or they're massively overpriced and tailored toward gamers. Enter the BenQ Mobiuz EX3410R, an ultrawide gaming monitor that hits the marks it should and isn't unduly expensive. Those features include solid HDR performance due to the BenQ's HDRI filter, a 144Hz refresh rate, and a 1ms response time. In our tests, we were able to configure the monitor in half a dozen distinct ways and still come out with an excellent-looking image. As is typical of BenQ monitors, the Mobiuz EX3410R goes further with built-in speakers that rival some of the best computer speakers, as well as a remote to bring everything together. Even better, the Mobiuz EX3410R is only \$800, putting every other monitor in this class to shame. Frequently Asked Questions This very much depends on the type of games you want to play. If you play competitive, fast-paced games, high-refresh-rate monitors are a must as they can reduce input lag and give you a smoother gaming experience. Higher resolutions and HDR are great for more cinematic, AAA experiences, while larger, curved screens add immersion for all sorts of titles. Yes, but it's very minor. Above 144Hz, refresh rates start to show diminishing returns, so most gamers won't notice a difference between 144Hz and 240Hz. The difference is that a 240Hz has less latency — it refreshes more often — which can make a difference in how a game feels, especially in a competitive setting. Yes, there's a massive difference. 4K has more than four times as many pixels as 1080p (two million compared to over eight million). 4K displays look sharper and provide better clarity. You'll need a powerful gaming PC to render all those pixels, though, so you may want to stick with a lower resolution if your rig isn't up to snuff. The size of your monitor largely depends on what resolution it is. As the screen size gets larger, lower resolutions will become more pronounced. For gaming, we recommend a 24-inch monitor for 1080p, a 27-inch monitor for 1440p, and a 27-inch or larger monitor for 4K. Keep in mind the aspect ratio, as well. Ultrawide monitors are wider, and the screen size isn't comparable to a standard 16:9 display. A 34-inch ultrawide monitor isn't as large as a 34-inch 16:9 one. Yes, but not in the way you might assume. Response time on a monitor measures how long it takes from one pixel to transition to a different color, not the input lag. Faster response times provide clearer motion, so a low response time is ideal for gaming. G-Sync and FreeSync are both adaptive refresh rate technologies. The main difference is that FreeSync is an open-source version, while G-Sync is exclusive to Nvidia graphics cards. That has largely changed in recent years, however, and most monitors with adaptive refresh will work with an AMD or Nvidia graphics card. Yes, you can use a TV as a gaming monitor. TVs have similar options for refresh rates, resolutions, HDR support, and connections like HDMI — plus, HDMI 2.1 added support for the open Adaptive Sync technology, and some TV brands, like Samsung, support FreeSync as well. However, TVs are generally much more expensive than monitors, so you will likely end up paying a lot more for similar specifications. TVs may also lack certain modes, menu options, and customization features that monitors have for gaming. Absolutely. Look for a monitor that has HDMI 2.1 or later ports for the best results. The consoles support up to 4K resolution and a 120Hz refresh rate, so you can also be generous with specs and get great results. Editors' Recommendations

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