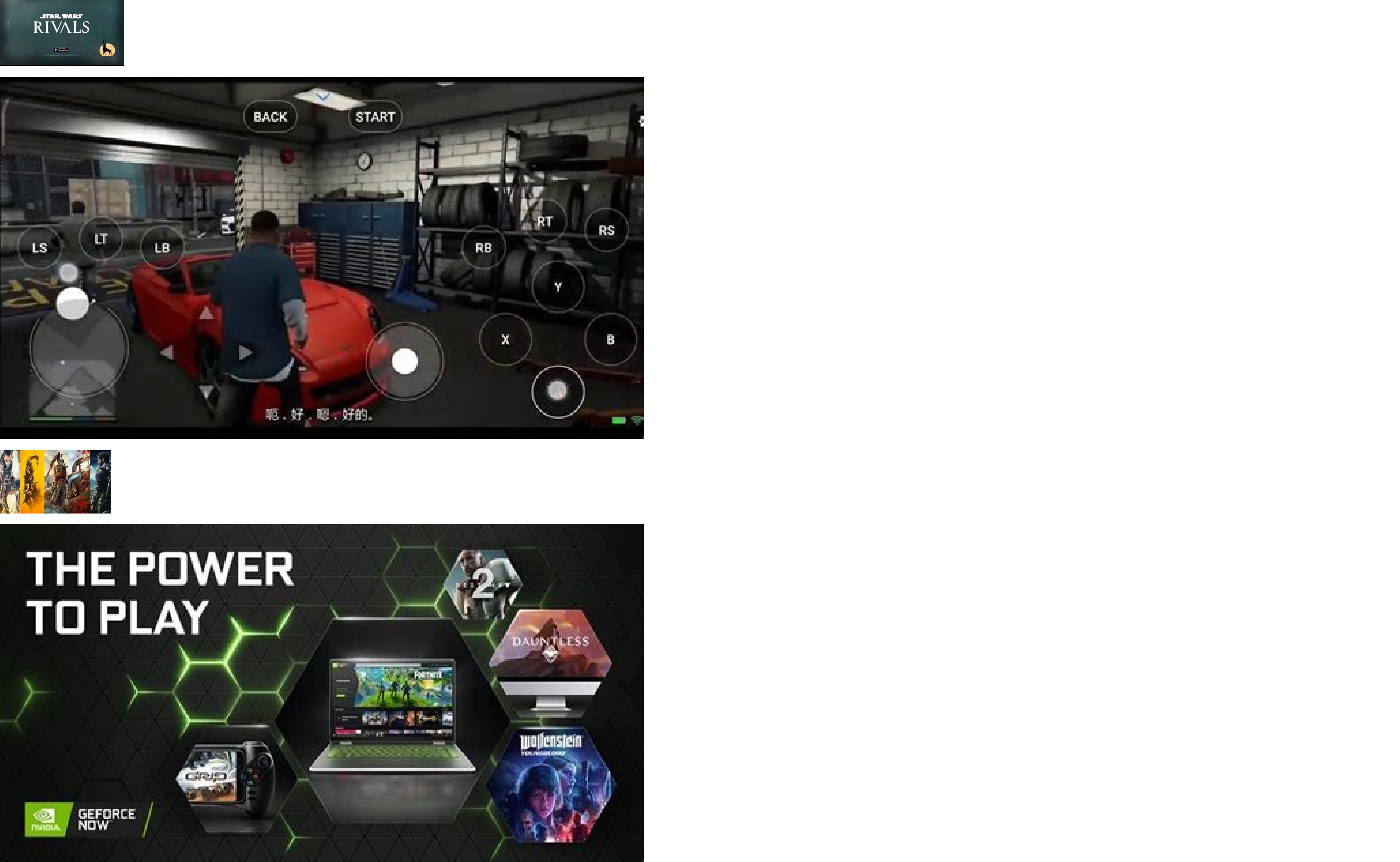


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{ if (value == true) { document.body.classList.add('overflow-hidden'); document.getElementsByTagName('html')[0].classList.add('overflow-hidden'); } Else { document.body.classList.remove('overflow-hidden'); document.getElementsByTagName('html')[0].classList.remove('overflow-hidden'); } }); > Prev Next_index> Prev Next Galaxy Z Flip4: Official movie launch button Play button A purple top view of a folded Galaxy Z Flip4 bora seen from the hinge being pulled out of the case. The device then unfolds into Flex mode with the camera app running. On the preview screen, a group of people are about to take a photo together. The all-new Galaxy Z Flip4. Disclaimer: simulated image. UX/UI may change. Flex mode is supported at angles from 75 degrees to 115 degrees. Next, a group of friends are smiling. The device sits on the coffee table in front of the friends who are sitting on the couch with the main screen facing them. The device will then reappear from the main screen and display the captured image. Disclaimer: simulated image. UX/UI may change. Flex mode is supported at angles from 75 degrees to 115 degrees. A cat is watching from afar. Then a group of friends pose for another low angle picture. This time the photo will be taken by the rear camera and a preview of the photo will be displayed on the cover screen. Again, the cat watches them with surprised eyes as they take pictures. While friends leave, the device stays on the table in flexible mode with the camera app open. Disclaimer: simulated image. UX/UI may change. Flex mode is supported at angles from 75 degrees to 115 degrees. The cat gets up and walks over to the Galaxy Z Flip4, promptly knocking it off the table. It falls to the ground and the cat looks on from the ground, still open in flex mode. Disclaimer: simulated image. UX/UI may change. Flex mode is supported at angles from 75 degrees to 115 degrees. A cat looks at itself through a selfie cameraHe touches the control buttons at the bottom of the screen and takes pictures. The cat is facing two dogs sitting behind the cat. They join the cat and take more selfies. Disclaimer: simulated image. UX/UI subject to change. Flex mode is supported from 75 degrees to 115 degrees. Then the owner of the phone returns for the phone. The three animals look shocked to be caught. Then a closer shot of the device with a cat selfie folded and raised from the ground. Gain new perspectives with FlexCam. Disclaimer: simulated image. UX/UI subject to change. Flex mode is supported from 75 degrees to 115 degrees. Next up is the Bora Purple Galaxy Z Flip4 unfolded from the home screen. Behind him spins another complex Bora Purple Galaxy Z Flip4. The open device closes and the back opens in flexible mode. They are placed side by side, one seen at an angle from the home screen partially unfolded, and the other turned around the corner to reveal the front cover. Galaxy ZFlip4. Samsung dot com. Disclaimer: simulated image. Discover your world. Samsung logo. Galaxy Z Fold4: Official video launch button Play button A man in European Renaissance attire points with a brush at the canvas. Not the real Leonardo da Vinci. Below you can see that the canvas was blank. The artist picks up a grey-green Galaxy Z Fold4 from the table behind him. He sits down and opens the device to the main screen. The text reads: The all-new Galaxy Z Fold4. Scrolls through the photos on the screen. The top view of the screen then shows that it is referring to a picture of a square cake on a round plate. It seems to be drawing inspiration. Disclaimer: simulated image. UX/UI subject to change. The top screen view then shows that the Gallery app and Samsung Notes are open together on the same screen. Draws a diagram that looks like a cake on a plate in the Notes app using S Pen Fold Edition.simulated image. The S Pen Fold Edition is sold separately and is only compatible with the Z Fold4 and Z Fold3. Some applications may not support multitasking. UX/UI is subject to change. He then uses his finger to drag the Vitruvian Man image from the Excel spreadsheet onto the PowerPoint slide. The data in the Excel spreadsheet shows numbers from the Fibonacci sequence. Disclaimer: simulated image. Some applications may not support multitasking. The drag and drop feature requires the latest version of the Microsoft Office application, minimum version sixteen, zero, one, five, three, zero, two, zero, two, zero, four, or higher. Feature availability may vary by country or region. UX/UI is subject to change. The screen of the device is then used horizontally. In addition, the artist watches a football match on YouTube. Below is a group chat in which they cheer for the team. Disclaimer: simulated image. Some applications may not support multitasking. YouTube is a trademark of Google LLC. UX/UI is subject to change. A top view then shows the artist placing the Galaxy Z Fold4 on a table in Flex mode while the video is still playing. He pauses the video. The still image shows the player with his arms outstretched. Disclaimer: simulated image. Some applications may not support multitasking. YouTube is a trademark of Google LLC. UX/UI is subject to change. The artist recreates the position with his body. In flex mode, he enthusiastically starts drawing on the screen. Disclaimer: S Pen Fold Edition is sold separately and is only compatible with Z Fold4 and Z Fold3. Next comes the courier with the frame in the box. He holds it up to present to the artist, framing himself with a rectangle. The artist sees this and takes a picture with the rear camera of an open Galaxy Z Fold4. A preview of the recording is displayed on the title screen. Disclaimer: simulated image. UX/UI is subject to change. Then the transition from the supplier's face to the drawing of the Vitruvian man. When the camera moves from the endthe artist can be seen on stage presenting a framed drawing to an applauding audience. A man is then seen holding the Galaxy Z Fold4 folded in Flex mode when viewed from the home screen. The device is turned away from him and towards the audience. The art of multitasking. Disclaimer: simulated image. Turns off the device. You can then see the device reopen before it finishes. It opens fully, then folds slightly, lands softly, and when viewed from the back rests against the hinge of another grey-green Galaxy Z Fold4 and folds like a tent. The S Pen Fold Edition also rests on the device's downward-facing hinge. Galaxy Z Fold4. Samsung dot com. Disclaimer: simulated image. The S Pen Fold Edition is sold separately and is only compatible with the Z Fold4 and Z Fold3. Expand your world. Samsung logo. Galaxy S22 Ultra: TVC main play button Official Galaxy S22 Ultra video. Samsung logo. Welcome to the Galaxy S22. The Galaxy S22 Ultra rotates from side to side when viewed from above, turning into an L in the Ultra. A close-up of the rear camera and a close-up of the phone's entrance through the 108-megapixel wide-angle lens. A young woman appears facing forward holding a Galaxy S22 Ultra. She zooms in on her phone, visible from behind. Break the rules of the world. She turns around and her screen is visible. A man appears in the viewfinder and she moves her phone to follow him as he runs by. The man is then seen from the front. Disclaimer: Image simulated for illustration purposes. Actual user interface may vary. He jumps in slow motion and the scene changes to show his foot hitting the surface. With night photography. The surface is pixelated, but hardens and lightens when a foot touches it. Video thumbnail of a man bouncing off a colorful wall to perform a backflip. As it turns, a wave of light spills out, illuminating the surrounding colorfully painted tunnel. The view moves past the man, down the tunnel. Break the rules of authority. Handt almost holds a 4nm CPU chip floating above your fingers, surrounded by light. Disclaimer: Image simulated for illustration purposes. The image is enlarged on the chip and shows the internal circuitry. With our fastest processor. The scene switches to a very close-up of the tip of the phone's built-in S Pen, moving down to show the S Pen emerging from the bottom of the Galaxy S22 Ultra. Toggles to show S Pen "noticeable". Disclaimer: Color may vary by country and carrier. The Galaxy S22 Ultra slides down, seen from the back, while the S Pen appears next to the phone. epic standard. Galaxy S22 Ultra. Order now. samsung.com. Samsung logo. Previous Next Explore your world Visit Samsung Galaxy Unpacked. Samsung UnpackedOfficial News Galaxy A Event Samsung Galaxy MWC 2022 Conference Brand New Galaxy © 1996-2014, Amazon.com, Inc. So you've finally got your hands on a PlayStation 5, spent money on an Xbox Series X/S, or just got a gaming one -PC ready built and now you are looking for a gaming headset that will take full advantage of the audio features these devices offer. You can't just pick the cheapest headset you see on Amazon because the sound is poor, it's uncomfortable, and your teammates have no idea what they're talking about through a distorted mic. While the higher-end option is a bit pricey, it offers excellent value for money with durability, quality sound, solid construction, and a comfortable fit. There's a huge range of gaming headsets out there, so we've rounded up the best of them. The best. These high-end options offer plenty of connectivity to support multiple platforms. All of our models offer surround sound for an immersive gaming experience. With crystal-clear microphones, memory foam ear cups, a wider frequency response, and efficient drivers, you'll enjoy it whether you're gaming on next-gen consoles, PC, tablet, or smartphone. Take a look at our most popular high quality gaming headsets and see for yourselfsuit your needs - and click here to find them in the UK. TL DR has the best premium gaming headset: Audeze Penrose XBest premium gaming headset Compatibility: Xbox One, Xbox Series X/S, PC, Nintendo Switch, Mobile | Connectivity: Wi-Fi 2.4GHz, Bluetooth 5.0, 3.5mm audio cable, USB-C (charging) | Driver: Planar 100mm | Battery life: 15 hours | Weight: 320g Audeze always delivers cutting-edge, great-sounding headphones, and the Penrose X is a great addition to their lineup. The \$299 price tag may seem expensive, but this is a list of the best high-end options out there, and it's actually one of the most affordable Audeze options. This pair of headphones delivers excellent sound quality with 100mm planar magnetic drivers with magnetic grilles and waveguides mounted on each ear cup. This means it offers amazing virtual surround sound. The Audeze Penrose X has a lot of connectivity and features. A 2.4GHz wireless adapter is included for easy connection to game consoles and PCs. Bluetooth pairing then works with a wide range of compatible devices such as phones, tablets and streaming devices. There's also the ever-reliable 3.5mm audio jack. It's important to note that this headset is for Xbox, although there is also a PS5 version. In addition to plenty of connectivity options, the headset has built-in controls for changing audio and microphone volume, as well as easily switching connections between your devices. The only things missing are a not-so-good-sounding microphone and 15 hours of battery life, but if you look beyond that, the Penrose X is a great all-around option. IGN's Picks: The Best SteelSeries Arcsis Nova Pro + GameDAC Gaming Headset The Best High-End Wired Gaming Headset SteelSeries Arcsis Nova Pro + GameDAC Compatibility: PS4, PS5, Xbox, PC/Mac, Nintendo Switch, Mobile | Interface: wired | Connectivity: 2 x USB-C, 3.5mm Aux, Stereo | Driver: 40mm neodymium | Surround sound modes: 360° surround audio, 3D audio, MicrosoftSound | Weight: 338g It seems like most headphones have gone wireless in recent years, but there's still something to be said for the wired option. A wired connection provides better sound quality, lower latency, and you don't have to worry about running out of battery. And the SteelSeries Arcsis Nova Pro + GameDAC is a wired unicorn. With it, you get GameDAC so you can take advantage of easy access to exciting add-ons as well as controls that let you balance the game/chat mix, switch between two audio sources, and more. If you want to further customize their sound, the software SteelSeries™ Sonar allows the headset to support surround sound and 360-degree surround sound, as well as fine-tune audio settings. You'll love playing games or listening to anything else because you won't find a sound these headphones can't handle. The SteelSeries Arcsis Nova Pro + GameDAC offers an impressive sonic experience and... extremely user-friendly. The lightweight suspension system on the headband evenly distributes the weight of the headphones over your head, and the plush leather ear cushions will feel great even during a marathon. You can even trade in these ear pads if you don't like them. The retractable microphone also sounds impressively clear, and you can adjust the sensitivity with this GameDAC. Plus, versatility comes with multiple GameDAC connectivity options, including two USB-C ports and a 3.5mm accessory, while a line-out lets you send audio anywhere, like speakers or streaming. SteelSeries Arcsis Nova Pro Wireless Best Premium Wireless Gaming Headset SteelSeries Arcsis Nova Pro Wireless Compatible: PS4, PS5, Xbox, PC/Mac, Nintendo Switch, Mobile Devices | Connectivity: 2.4GHz wireless, Bluetooth, 3.5mm analog jack | Drivers: 40 mm neodymium | Surround modes: 360° surround sound, 3D surround sound, Microsoft surround sound, Dolby Atmos | Weight: 338g SteelSeries Arcsis Nova Proit offers almost everything you could want from a wireless headphone. You're connected to more devices, and even if you choose Xbox over the PS5 version, you'll still get compatibility with PS5, Nintendo Switch, PC, and more via 2.4GHz wireless or Bluetooth connectivity. The headset even comes with a handy USB hub for connecting devices out of sight, adjusting various audio settings and charging a your never stop listening to music. In addition to its impressive multi-device system, SteelSeries packs many other great features into the Arcsis Nova Pro Wireless. Its new design includes telescoping arms on an adjustable headband to better fit larger heads, while the earcups are also slimmer and sleeker, giving off less gaming headset vibration and more like wireless headphones. These upgraded headphones also help with noise isolation, though you get an effective hybrid noise-canceling system with four microphones that adapt to what you're listening to and what it picks up in your environment. There's also fantastic surround sound on board, and with Sonar and the SteelSeries GG app, you can take your gaming equalizer and chat settings to the next level. Turtle Beach Stealth 700 Gen 2 MAXHigh-End Gaming Audio with Discount 700 Gen 2 MAX Compatibility: Xbox Series X/S, Xbox One, PS5, PS4, PC, Mac, Mobile | Connectivity: 2.4 GHz wireless, Bluetooth | Drivers: 50mm | Surround Modes: Windows Sonic, Dolby Atmos, DTS Headphones:X, Superhuman Hearing (PC) | Battery life: up to 40 hours. If you're looking for a premium gaming headset with all the premium features but without the premium price, check out the Turtle Beach Stealth 700 Gen 2 MAX. For under \$200, the 50mm Nanoclar drivers deliver immersive sound, while Windows Sonic, Dolby Atmos, DTS Headphone:X support means an even more immersive listening experience. Superhuman hearing is also in Turtle Beach. This headset lets you pick up quieter signals like footsteps with ease, giving you an edge over your opponents as you hear even the most subtle nuances in games. Connecting your devices to the Stealth 700 Gen 2 MAX is a breeze thanks to the 2.4GHz wireless adapter and lag-free Bluetooth technology. So you can listen to what's happening on your Xbox and use the Switch to connect to other consoles, PCs, or use Bluetooth to stream music to your phone. Being wireless and all that means battery life is important. Luckily, this headset offers 40 hours of listening time so you can get through even the longest gaming marathons, and the quick charge feature gives you 8 hours of juice in just 15 minutes of charging. And you'll love rocking for hours with this pair of cans because they're comfortable, lightweight, and durable. Bang & Olufsen Beoplay Portal Ultimate Ultimate Xbox Gaming Headset Bang & Olufsen Beoplay Portal Ultimate Compatibility: Xbox Series X/S, Xbox One, PC, Mac, PS4/PS5, Nintendo Switch, mobile devices | Connectivity: 2.4GHz wireless, Bluetooth 5.1, 3.5mm audio cable, USB-C | Surround modes: Dolby Atmos | Battery life: 12-24 hours | Weight: 311g Audiophile will love the Bang & Olufsen Beoplay Portal. Not only do you get great sound quality, but you also get a great headset to pair with your Xbox Series X/S console. It's not cheap, but it might be worth the show. This pick is equipped with Active Noise Cancellation, so you won't be distracted by a lawn mower near your house or a noisy roommate while you play. The microphones are great at reducing outside noise, but they can also be positioned to hear your voice so you can keep an eye on how you sound to teammates or spectators. What's more, you can enjoy rich, dynamic sound with virtual 3D surround sound. You can determine if an enemy is rustling the leaves or a helicopter is approaching. This is easy to achieve using Bang & Olufsen Beoplay with yourX/S series thanks to Xbox wireless support, but also works with many other platforms. You can use Bluetooth pairing to connect to other devices such as a computer or phone. It even supports several codes, including aptX, for listening to the highest quality audio files. And there's always a reliable 3.5mm audio jack. Even though it's a high-performance gaming headset, it looks like a normal pair of headphones, so you can enjoy them anywhere without worrying about being judged. Sennheiser GSP 670Pro Gaming Audio by Pro Audio Maker Compatible: PS4, PC, Mobile | Connectivity: USB dongle, Bluetooth | Frequency response: 10Hz - 23,000Hz | Surround sound modes: 7.1 | Battery life: 20 hours | Weight: 398g The Sennheiser GSP 670 screams at the gamer from the inside out. The legendary Sennheiser experience continues with this headset that delivers immersive surround sound combined with convenient gaming features. The audio stays perfectly balanced and virtually latency-free, even when you're in the heat of battle. Sennheiser Gaming Suite makes it easy to adjust EQ and microphone settings for the perfect sound. In addition, it is easy to connect to devices; a USB dongle is available for use with gaming consoles and Bluetooth pairs perfectly with your smartphone or computer. At first glance, the GSP 670 looks a bit bulky and uncomfortable, but once you put it on, you'll be pleasantly surprised. The headset comes with pads so it never digs into your head and doesn't overheat. The large, tilting mic with mute function filters out background noise well and ensures clear audio, allowing you to stay in touch with your teammates. With a 20-hour Bluetooth battery life and just a 7-minute charge, it gives you 2 hours of juice and you can play with it even during the longest sessions. Logitech G935Serious Wireless Surround for Gaming Compatibility: (Wireless)PS4, Nintendo Switch; (Wired) Xbox One, Mac, Mobile | Connectivity 2.4GHz Wireless USB Dongle 3.5mm USB Audio Cable | Drivers: 50mm Neodymium Surround Modes: DTS Headphones | X 2.0, Dolby Atmos | Battery life: 12 hours - Weight: 379 g Although the Logitech G935 is one of our cheapest models, it's still number one. You have a perfectly balanced frequency response that ensures the clarity of all sounds, from light footsteps to full beats. 50mm neodymium drivers provide an immersive surround sound experience with DTS:X 2.0 and Dolby Atmos support. In the game, you can distinguish where the sounds around you are coming from, and these additional clues give you a huge advantage. The Logitech G935 has one of the best sound quality and is easy to connect to various devices. There's a wireless USB dongle that works great with PS5, PC and Nintendo Switch, and a 3.5mm audio jack makes it easy to listen from a range of other devices. These headphones are a little clunky, so you may feel a little tired after playing for a long time. We wish the battery life was a bit longer than the claimed 12 hours. But the customizable RGB lighting on the headset is a fun addition.HyperX Cloud Orbit SThe Ultimate Audiophile Gaming Headset Compatibility: PS4, Xbox One, PC/Mac, Nintendo Switch, Mobile | Connectivity: USB-C, USB-A, 3.5mm audio cable | Drivers: Planar 100mm | Surround sound modes: 7.1 | Battery life: 10 hours | Weight: 368g It's hard to compete with the sound quality and gaming technology of the HyperX Cloud Orbit S. This headset was developed by HyperX and audio gurus Audeze, who were behind the similarly rich Mobius. With 100mm flat-panel drivers, you get a balanced, spacious sound that will delight audiophiles. And the truly amazing Waves NX technology means you can turn your head towards the sound to hear it better as you play. Almost all functions of this headsetcan also be configured with simple software Hyper X Cloud Orbit S ensures comfort even during long gaming sessions. The earcups have controls for headphone/microphone volume, muty, 3D sound modes and even equalizer settings that can be changed with a single touch and swipe the microphone volume. Besides, this wired headset can be easily connected to various gaming consoles with a USB cable, and the 3.5mm jack makes it easy to listen on the phone. We just wish the Cloud Orbit S had Bluetooth and a slightly better mic like its more expensive counterpart, the Audeze Mobius. JBL Quantum One The ultimate high-end noise-canceling gaming headset, Nintendo Switch | Connectivity: USB, 3.5mm audio cable | Drivers: 50mm | dynamic neodymium drivers Surround modes: QuantumSPHERE 360, DTS Headphone X v2.0 | Weight: 369g Few gaming headsets come with noise canceling technology. However, there is one advantage; by eliminating external noise, you can hear the nuances of the game better and focus on the task at hand. The only way to use this technology is with the JBL Quantum One, and with Active Noise Canceling, you only hear what you want to hear. With this pair of cans you will find great sound quality. Multiple surround sound modes are available, including DTS:X 2.0 support for an immersive audio experience on 50mm speakers. Even more impressive is JBL's QuantumSphere 360 feature, which adjusts positional audio based on where you move your head. Plus, the high-resolution frequency response means the JBL Quantum One sounds clear and balanced, whether you're making loud booming noises or soft whispers. Overall, you get a high-quality, well-built gaming headset with this choice, and there's even some fun RGB lighting as an added bonus. Logitech G Pro X Lightspeed WirelessThe ultimate high-end gaming headsetStreaming Compatibility: (Wireless) PC | Connectivity: USB-A Lightspeed Wireless Dongle | Driver: 50mm Pro-G Hybrid Mesh | Surround modes: Headphones DTS: X 2.0 | Battery life: 20 hours | Weight: 370g If you want to stream games, you need a headset that sounds great both in your head and to your audience. Many gaming headsets have substandard microphones, so force your audience to listen to your often distorted voice or buy a separate microphone. Luckily, the Logitech G Pro X Lightspeed Wireless successfully combines a great headset with a crisp and clear microphone. It's a powerful gaming headset, but our favorite feature is the microphone. It shines with Blue Voice technology! And with Logitech software, you can make further adjustments, including reducing background noise and muting loud sounds so your audience won't hear if you're playing too hard. Surround sound compatibility and powerful 50mm Pro-G drivers also let you record all of your game's audio information. Best High-End Gaming HeadsetAudeze Penrose X Best High-End Wired Gaming Headset Discounted Professional Wireless High-End Gaming AudioHyperX Cloud Revolver + 7.1 Pro Gaming Audio by Pro Audio MakerSennheiser GSP 670 Serious Wireless Surround Sound GamingLogitech G935 Best Audiophile-Quality Gaming HeadsetHyperX Cloud Orbit S Best High-End Headset with the ultimate noise cancellation you need High-End Headphones While high-end gaming headsets may seem like a luxury at first, they'll be with you for a long time. These headphones are often made from the finest materials with quality components and plenty of features. However, there are some features that you should pay special attention to before buying. Communication comes first. When you pick up your headphones, youLook for one that is compatible with a variety of devices to get the most bang for your buck. A common connection these days is a wireless USB transmitter, so you just plug the dongle into your game console or computer to get started. Some of our options even offer Bluetooth, and while you can't connect your Xbox Series X/S or PS5 via Bluetooth, they're still useful to use with other devices like your phone or laptop. Wired options such as a reliable 3.5mm audio jack or USB cable can also help as they reduce latency and are more reliable. Unfortunately, it's getting harder and harder to use the same headset with both Xbox Series X/S and PS5. However, there are workarounds, such as B. connecting to a wired controller. But before you buy, make sure that the headset is compatible with the game console of your choice. Xbox even offers its own wireless protocol that works similarly to Bluetooth but is exclusive to Xbox. Some of our options are designed to connect easily and quickly to Xbox consoles. Of course, you need a gaming headset with great sound. To get the best sound quality, there are several factors to consider. Driver size matters and 40mm is often the standard, but bigger is better. Drivers are the internal mechanisms that create the sound waves you hear. A larger speaker lets in more air, producing not only louder sounds but also thinner and wider frequencies. The range of frequencies audible in a headset is its frequency response. As humans, we hear in the range of 20-20 kHz. This ranges from low, low tones to high squeals. All our options offer this or better frequency response. Since Xbox Series X/S and PS5 support some of the best surround and surround sound technologies, you need a compatible headset. This kind of sound puts you right in the middle of the game and can pick up the sound in a bagged way. You can see the position of the helicopter above youleaving behind the rustle of the enemy. It's truly a new level of immersive sound. Finding Dolby Atmos, Windows Sonic and DTS Headphone:X headphones can up your game and help you effectively beat the competition. Kevin Lee is IGN's SEO Update Editor. Follow him on Twitter @taggingspam. Daniel Abraham is a freelance writer and music historian. historian.

