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Nvidia shield android tv box review

Edition:SHIELD with remote control and control unit | Configuration: Streaming Media Player NVIDIA Shield TV is the most advanced streaming media player that provides endless entertainment and is the perfect fit for your lifestyle with Google connected lifestyle. Play your favorite shows in up to 4K HDR, share your photos, stream the latest songs, view your calendar, dim the lights and so much more, all with just your voice. With shield, it's more than TV. It's your lifeâ€ smarter and more connected. Enjoy Netflix, video and Voodoo in stunning 4K HDR and YouTube, Google Play movies &TV and more in up to 4K. Cut the cord with apps like YouTube TV, Sling TV or PlayStation Vie. Cast your favorite apps to your TV with chromecast 4K built-in. Add Smart Things Link to turn shield into a ZigBee and Z-Wave smart home hub to wirelessly connect and automate hundreds of compatible smart devices, so they can all work together with voice commands and automations. Also use shield as a Plex media server and stream your personal media collection to any device, anywhere. NVIDIA games stream harnesses the power of your GeForce GTX graphics card to let you throw your games from your PC to your TV. Don'tâ€ not a powerful game rig? Just stream PC games from the cloud with GeForce now. You can also play a new class of exclusive Android games. Audio: Dolby Atmos (throughput) and DTS-X surround sound (throughput) over HDMI. High resolution audio playback up to 24-bit/192 kHz over HDMI and USB. High-resolution audio up-sample to 24-bit/192 kHz over USB. Audio support: AAC, AAC+, eAAC+, MP3, WAVE, AMR, OGG Vorbis, FLAC, PCM, WMA, WMA-Pro, WMA-Lossless, DD+/DTS (pass-through), Dolby TrueHD (pass-through), DTS-HD (pass-through). Video: Up to 4K HDR playback at 60 FPS (H.265/HEVC). Up to 4k playback at 60 FPS (VP8, VP9, H.264, MPEG1/2). Up to 1080p playback at 60 FPS (H.263, MJPEG, MPEG4, WMV9/VC1). Format/Container support: Xvid/ DivX/ASF/AVI/MKV/MOV/IM2TS/MPEG-TS/MP4/WEB-M If you haven't picked up an Nvidia Shield TV in recent years, you've been missing out. It's an affordable, get-the-job-done Android TV box that continues to add new features years after release. Now there is a new one and it is even better than the original while it is even cheaper. This is the new Nvidia Shield TV (2019) review. TL:DR: The new Shield TV is smaller and cheaper than the original but is 25% more powerful, has a better remote control, supports more native 4K and HDR content than any other streaming media device. It is the best Android TV box you can buy for the price and a fantastic game console. What is Nvidia Shield TV? The Shield TV 2019 is one of two new streaming media players Nvidia is launching. The Standard Shield TV, the tube-like one we review here, is a brand new product. Retail for \$ it is aimed at ordinary folks who want a good streaming streaming without unnecessary bells and whistles. The Shield TV 2019 is one of two new streaming media players Nvidia is launching. The second is an updated version of the original Nvidia Shield TV. It's called Nvidia Shield TV Pro (not to be confused with the old Pro nomenclature, which meant 500GB of storage). Nvidia Shield TV Pro uses the same exterior housing as the 2017 version but with upgraded internals. It costs \$199.99 and is aimed at those who want to take full advantage of Shields' processing power and gaming potential. What's the difference between the new Shield TV and Shield TV Pro? Both versions of Shield TV (2019) use the new Tegra X1+ 256 core processor for a 25% performance boost over the existing version. They both have HDMI output, an ethernet port and expandable storage (the smaller via microSD and the larger via two USB 3.0 ports). The regular Shield TV is comfortably sized for portability while the Pro is a little more likely to stay at home. The other big difference is in memory. The standard Nvidia Shield TV has 8GB of storage and 2GB of RAM, while the larger version has 16GB of storage and 3GB of RAM. The extra horsepower means TV Pro has more advanced capabilities for hardcore gamers. Both models support gigabit ethernet and dual-band Wi-Fi. Gaming on either device is great but the TV Pro obviously has the edge. The Tegra X1+ processor delivers a 25% performance boost over the existing Shield TV. Shield TV Pro has Plex Media Server support and SmartThings Link is ready. TV Pro can also record gameplay and stream to Twitch. It can handle more demanding Android games including Half Life 2 and the Borderlands series, The Witness, Doom 3, Resident Evil 5, Portal 2, Tomb Raider and Metal Gear Rising Revengeance. Both versions can now stream current AAA PC titles like PUBG and Fortnite: Chapter 2 with the new GeForce NOW (you can sign up for beta here). Google Stadia won't work with Android TV at launch but there's no reason it won't come to the new Nvidia Shield eventually. What's new in the new Nvidia Shield TV? Three things in the first place: full Dolby Vision and Dolby Atmos support, AI scale-up, and a new remote control. How is the new Shield TV remote? Both new products come with the new Nvidia Shield TV remote. It is a Toblerone-shaped remote control that is much larger than the previous one and should be much harder to lose. If you're doing misposition there, there's a new find-my-remote control feature in the updated remote control app to help you find it. The 2019 Shield TV remote has backlit regular buttons that are only illuminated when you pick it up. This does not get rid of the old touch-sensitive volume controls, which add a prominent Netflix button for faster access. The best way to interact with Shield TV is via Google Assistant but the new remote control is great. The addition of a dedicated power, power, and rewind scan buttons are a good move too. They reduce the number of clicks required to perform common actions. There is a customizable button in the upper right corner of the remote control. It defaults to resin 4K AI upscaling (we'll be back to this in a minute). The best way to interact with Shield TV is still via Google Assistant but normal-remote strategy here is a good move. Whether you prefer voice search or a more traditional remote control, you are covered. I like that the new Shield remote ditched the Apple TV look. I'm also happy to say the triangular cross section is comfortable to hold. The new remote control works with existing Shield TVs if you just want to upgrade that part of the experience. It will be available for \$29.99.The best part of the new remote for me is that it now uses two AAA batteries rather than the coin battery of the old version. Nvidia says you get six months of battery life out of the new Shield TV remote. You can also use it to control your TV's power and volume. The new remote works with existing Shield TV and can be bought separately for \$29.99.The existing Nvidia Shield leader isn't getting an upgrade just yet. It will continue to serve as your game controller for the new models and will be sold for a couple of years before an upgrade. New Shield also supports PS4 DualShock controllers, Xbox One controllers, and a variety of Android game controllers. This means you won't have to pay for a new controller if you already have one at home. What is AI scale-up? This is easily the biggest party trick the new Nvidia Shield TV has up its sleeve. Traditional upscaling takes a lower-quality source and converts it to higher resolution. Shield TV upscales low-resolution 30fps HD content (720p or 1080p) to pretty compelling 4K quality. The magic here is that it does it in real time. Nvidia achieved this feat using a neural deep learning network and the advanced computing power of the Tegra X1+. Nvidia trained its neural network by comparing tons of native 4K content with traditionally exclusive 4K content. Over time, this creates a difference map that allows AI to know what is usually missing. This makes it possible to make predictions for content it has not been trained on. Nvidia trained an AI to take an HD source and scale it up to pretty compelling 4K in real time. It's pretty amazing to see in action and means you can get a much nicer picture of content uploaded at sub-4K quality. Gaming is not supported at this time because lighting and interactivity create more complex problems to solve. There is a risk that the end result will look a little overcooked. So Nvidia has granular controls in Nvidia Shield TV settings. You can choose between normal (no upscaling), enhanced (traditional upscaling), or AI upscaling. Is AI upscaling any good? You have also been given the choice of three three sharpen ing levels when AI upscaling is on (regular upscaling is enabled by default). The new Shield TV (2019) defaults to medium sharpness if you enable AI upscaling. You can bump it up to High if you are sitting far away from your TV or are visually impaired. You can also drop it to a low setting if you still want to scale up your content but avoid the risk of it looking over-sharpened. Nvidia includes a demo mode in settings so you can use a slider to reveal the original vs. AI-exclusive version side by side. This works on both moving and paused images. It can also be used in apps like VLC.I really like the AI upscaling feature but it can be too aggressive on some content. I really liked the AI scale up feature but I found it a bit too aggressive on some content. Faces, especially those with wrinkles or stubble, may appear over-ground at higher AI upscaling levels. It also messes with the color of some content that you may or may not find troublesome. For a lot of content like nature documentaries, it's amazing, but it can be a little too much. To get the best experience, you really need to customize the AI scale-up settings to the content you're watching. It's a shame it's not just set-it-and-forget-it, but I'd still prefer to have the option available than not. At least Nvidia was wise enough to provide user-facing controls and make it super easy to adjust. It's incredibly impressive technically, but I'm glad AI upscaling is a setting you have to turn on rather than default. What about Dolby Atmos and Dolby Vision? While the older Nvidia Shield had pass-through Dolby Atmos, it did not decode support. This meant that some services like Netflix didn't work and others couldn't support surround sound. The new Shield TV addresses these issues, with full Dolby Atmos and Dolby Vision for supported streaming content. Dolby Vision and Dolby Atmos are available on Netflix, Amazon Prime Video, Vudu, Movies Anywhere and Disney+. Dolby Vision and Dolby Atmos are available across a variety of large platforms. These include Netflix, Amazon Prime Video, Vudu, Movies Anywhere and Disney+. HDR10 is also available for content that doesn't support Dolby Vision. Shield TV supports more built-in 4K content than most other streaming media players. It also supports all the major music streaming services.2019 Nvidia Shield TV review: Judgment You're a Gamer or Netflix binger, Nvidia Shield is a no-brainer. This was true back in 2015 when it was first released, then again in 2017 with the reissue. The same is true today, and now more than ever. It's cheaper and more powerful, the remote control is better and there's even more tip support for the best streaming content available. Whether you're a gamer or Netflix binger, Shield a no-brainer. I can't recommend it enough. I can't nvidia Shield TV enough. I'm still impressed with the simplicity and reliability of the existing Shield TV. Nvidia continues to update it and add new features today. If you're frustrated by companies that forget your product the moment you leave the store, Nvidia isn't that company. The new Nvidia Shield TV will probably get updates much longer than your smartphone. The \$149.99 Nvidia Shield TV is perfect for anyone looking for a no-fuss Android TV that nails the basics and packs more power and media support than anything else on the market. If you're looking for even more advanced games, then you definitely want to pony up the extra \$50 to get the new Shield TV Pro. Either way is better for your needs, a Shield TV of any description should be part of every living room. Rooms.

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