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Xiaomi tv a pro 2025 4k qled google tv

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Google TV with Voice Control: Seamless access to streaming apps, personalized content recommendations, and hands-free control via Google Assistant. Dolby Atmos & DTS-HD Audio: Immersive surround sound experience with high-fidelity audio technologies. Powerful Quad-Core Processor: Efficient performance with 2GB RAM and 16GB storage for smooth multitasking and app usage. Ambient Mode & AI Picture Enhancement: AI optimizes picture quality based on content and environment for the best viewing experience. Multiple Ports & Connectivity: Includes HDMI 2.1, USB, Bluetooth 5.0, and Dual-band Wi-Fi for versatile device connections. Sleek Minimalist Design: Ultra-narrow bezels and elegant stand for a modern, stylish look that fits any living space. Guaranteed Original Quick Delivery (Pakistan) Comes With Warranty Cash on Delivery (COD) Online Payments Competitive Price Customer Support Xiaomi vuelve a la carga. Durante los últimos tres años he tenido la oportunidad de analizar a fondo varios televisores de esta compañía china, y todos ellos tenían algo en común: una relación precio/prestaciones muy interesante. Ninguno de ellos podía competir de tú a tú por su calidad de imagen con las propuestas más avanzadas de Sony, Panasonic, LG, Philips o Samsung, entre otras marcas, pero posiblemente no lo pretendían. Y, desde luego, su precio era mucho más bajo que el de estos televisores. El modelo TV A Pro 2025 al que estamos a punto de dedicar este artículo es un muy digno sucesor de los otros televisores de gama de entrada o gama media de esta marca que hemos probado. No hemos tenido la oportunidad de analizarlo a fondo, pero al menos lo hemos visto en acción con la calma necesaria para poder formarnos una idea certera acerca de qué nos ofrece. Y lo que nos ofrece no es poco, como os anticipamos desde el titular. Vamos allá. Xiaomi TV A Pro 2025: especificaciones técnicas especificaciones panel LCD VA QLED 4K UHD de 8 bits + FRC, 60 Hz y 16:9 tamaños disponibles 43, 55, 65 y 75 pulgadas resolución 3.840 x 2.160 puntos hdr HDR10 sistema operativo Google TV cpu Quad A55 gpu Mali G52 MC1 ram 2 GB rom 8 GB sonido Dolby Audio 2 x 8 vatios DTS-X y Virtual X conectividad 3 x HDMI 2.0, 1 x USB 2.0 y 1 x AV conectividad inalámbrica Wi-Fi y Bluetooth 5.0 precio 43 pulgadas: 299 euros 55 pulgadas: 449 euros 65 pulgadas: 599 euros 75 pulgadas: 799 euros * Alguin precio puede haber cambiado desde la última revisión Tablets, móviles, videoconsolas, portátiles... En Back Market, el marketplace líder en tecnología reacondicionada, encontrarás todo tipo de dispositivos con un descuento de hasta el 60%. Todo renovado por expertos, con 30 días de prueba y 2 años de garantía. Consejo ofrecido por la marca Su relación precio/prestaciones va a ser difícil de superar Este televisor de Xiaomi no tiene un acabado lujoso. Su recinto es prácticamente al completo de policarbonato, aunque, eso sí, tiene unos marcos finos y un diseño a la altura del que podemos exigir a un televisor de cierta ambición. En cualquier caso, su auténtico corazón es su panel. Y la matriz por la que se han decantado los ingenieros de Xiaomi es un panel LCD VA QLED de 8 bits + FRC y un refresco nativo de 60 Hz. La elección de esta matriz en detrimento de una de 10 bits y 120 Hz está motivada probablemente por la necesidad de ofrecer este televisor al precio más competitivo posible. La tecnología FRC permite a la matriz generar un espacio de color más amplio utilizando píxeles adyacentes de colores diferentes que nos brindan la sensación de que estamos contemplando un tercer color que, en realidad, no forma parte del espacio de color del panel de 8 bits. Parece una estrategia rebuscada, pero funciona. Además, este televisor recurre a los nanocristales para generar el color, y, aunque no resuelve la colorimetría con matricula de honor, en este ámbito rinde a buen nivel. En lo que se refiere a la compatibilidad con los contenidos de alto rango dinámico es capaz de lidiar con HDR10 y Dolby Vision. Xiaomi no ha desvelado cuál es su capacidad máxima de entrega de brillo, pero sospecho que será relativamente comedida, por lo que probablemente los contenidos con HDR no nos ofrecerán una espectacularidad desampañante. Aun así, solo es una conjetura. Si tenemos la oportunidad de probarlo a fondo os lo confirmaremos. Este televisor es capaz de procesar contenidos HDR10 y Dolby Vision, aunque Xiaomi no ha desvelado cuál es su capacidad máxima de entrega de brillo Por otro lado, Xiaomi nos propone Google TV, y me parece un acierto. Las últimas revisiones de este sistema operativo van como la seda, y el procesador de cuatro núcleos de este TV A Pro 2025 consigue moverlo con soltura. No he podido indagar en su rendimiento con la calma con la que me habría gustado hacerlo, pero a priori su CPU resuelve bien las exigencias de la plataforma de Google. Nada que objetar. Vamos con lo más importante: su calidad de imagen global. Esta primera toma de contacto no me ha bastado para compartir con vosotros una valoración definitiva, pero desde luego este televisor tiene una calidad de imagen más que respetable. Como he mencionado más arriba, resuelve el color con suficiencia a pesar de incorporar un panel de 8 bits + FRC, pero lo que más me ha llamado la atención es que su procesado de la imagen es capaz de recuperar mucho detalle y, a la vez, mantener el ruido de alta frecuencia bajo control. No todos los televisores de las gamas de entrada y media se comportan así. Desafortunadamente de su sonido no puedo adelantaros nada. En el espacio en el que pude probarlo había mucho ruido ambiental, por lo que no pude evaluarlo. En cualquier caso, merece la pena que no pasemos por alto que su conectividad, aunque no está mal, es limitada. Y es que incorpora tres entradas HDMI que implementan la norma 2.0 y un único puerto USB 2.0. En lo que se refiere a la conectividad inalámbrica nos propone Wi-Fi (Xiaomi no indica qué estándar implementa) y Bluetooth 5.0. Xiaomi TV A Pro 2025: disponibilidad y precio Este televisor estará disponible en la tienda on-line de Xiaomi desde el 25 de abril con estos precios dependiendo de su tamaño: 43 pulgadas: 299 euros 55 pulgadas: 449 euros 65 pulgadas: 599 euros 75 pulgadas: 799 euros * Alguin precio puede haber cambiado desde la última revisión En Xataka | LG y Samsung tienen un nuevo pacto que nadie esperaba, según Reuters. Uno que quiere sacudir el mercado de los televisores En Xataka | Mejores barras de sonido en calidad precio (2024): cuál comprar y siete modelos recomendados desde 100 euros Solid construction and buildMinor downgrade from previous modelThe Xiaomi TV A Pro 2025 is a bit of a head-scratcher. The older version of this budget QLED TV actually looks like a better TV, at least based on the specs. Although I didn't test the previous iteration, the latest 2025 model seems to have skimped on certain features. Notably, Dolby Vision is no longer supported on the new model, just HDR10. Other more minor downgrades include less powerful speakers (from dual 12W ones to dual 10W speakers), while the internal storage has also been reduced from 16GB to 8GB.To be fair, the pricing has also been revised. At \$5799, it's a bit cheaper than last year's model, which now has a street price of \$5868. Perhaps Xiaomi is simply fine-tuning the market positioning for this budget TV series. In any case, the Xiaomi TV A Pro's current pricing is similar to last year's Xiaomi TV Q2 (I have seen it go for around \$5800 during a sale), which has Dolby Vision IQ, and looks a tad more premium, too.Quick specs4K resolution with HDR10 and HLG2x HDMI 2.0 ports, HDMI 2.1 (eARC)Comes in 43", 55" and 65" (tested) sizesGoogle TV platform with Google Assistant and Chromecast built-inBut to be honest, it doesn't really matter whether the TV supports HDR10 and/or Dolby Vision. Because this budget QLED TV is unable to reproduce the bright impactful visuals you associate with these HDR formats. The Xiaomi TV A Pro barely gets any brighter when displaying HDR content. There's also no Filmmaker Mode, just four picture presets: Movie, Standard, Sports and Vivid. I tested this TV mostly in Movie preset — colours look okay, but they don't stand out even when watching animated content. Blacks are decent, but obviously not as dark as those on a higher-end TV.The LED backlights are mainly around the edges of the TV, and fairly noticeable when viewing a solid background like the Google TV home screen. There's some dirty screen effect, though it didn't look too bad, with some banding mostly towards the left and right sides. There was hardly any subtitle blooming, though crawling text looked a tad smeary. Viewing angles are good — colours do get washed out by a fair amount. Reflection handling is decent.Credit: Vincent Chang/Can Buy or NotThe Xiaomi TV A Pro comes with slim bezels and a metallic frame. The back of the TV feels solid with a unibody design. Most soundbars, including my Sonos Arc, will fit underneath the TV without any issues. The TV has three HDMI ports, of which two are HDMI 2.0 and the eARC is HDMI 2.1. These ports are all located on the left of the TV when the screen is facing. I didn't notice any cable management features. With its 60Hz refresh rate, the Xiaomi doesn't support 120Hz gaming with the latest game consoles. There's no Game Mode either with gaming-specific settings, but that's not surprising given the TV's budget price. Despite being downgraded somewhat, the speakers are all right if you're not too picky. They sound a bit hollow, there's not much bass, and there's some distortion at higher volumes.Credit: Vincent Chang/Can Buy or NotThe Xiaomi TV A Pro 2025 has the same remote control as previous Xiaomi TVs. It has useful shortcuts for Netflix, Prime Video, and YouTube. But I didn't like the placement of the Xiaomi TV+ shortcut, which I often mishit when trying to press the Back button. If you're really starved of content, the Xiaomi TV+ app offers free TV channels that I have never heard of. The user interface isn't as sluggish as some budget TVs I have tested. However, apps do take noticeably longer to load than more expensive models. I also found the initial TV setup to be rather slow-going, but then again, you're only doing that once. See Also Roundup, Health, PC, Smartphones, TVsAs mentioned earlier, the Xiaomi TV A Pro 2025 is priced at \$5799 for the 65-inch model. The 43-inch version is \$5439, while the 55-inch costs \$5649. These prices may vary slightly due to sales. For example, it's currently at \$5759 for the 65-inch. All the TVs also come with three-years onsite warranty. However, the older Xiaomi TV Q2 seems to be in this price range, too, and it comes with slightly better specs. Both TVs, though, are very similar in overall performance. If you're not too particular about picture quality, audio, or don't intend to use it with a modern game console, the Xiaomi TV A Pro 2025 will be just fine. Get it now from Shopee and Lazada.Note: Review unit provided by Xiaomi.Any purchase you make through our links may generate a commission. It supports our work, but does not dictate our editorial reviews. We've also recently added thumb ratings due to SEO. We still think they are stupid. See our FAQ here. Image not available forColor: To view this video download Flash PlayerContact us via live-chat, email, and phone callLocal warranty policy protection is providedFind and download your Xiaomi product user guideSearch for help about Xiaomi Introduction Features Performance Pros & Cons Final Verdict After weeks of rigorous testing, I'm ready to share my in-depth review of the Xiaomi TV A Pro 65" (model number ELA5509GL), a striking Verdigris QLED television boasting Google TV integration. This review delves into its performance, features, and overall user experience, providing a balanced perspective on whether this TV is worth your investment. The Xiaomi TV A Pro 65" ELA5509GL immediately impresses with its sleek, bezel-less design and premium metallic finish. The Verdigris color is a unique and sophisticated touch. The 360° Bluetooth remote is comfortable to hold and intuitive to use. The Google TV interface is exceptionally well-integrated, offering seamless access to a vast library of streaming services. Its standout features include: Stunning 4K QLED display Dolby Audio, DTS-X, and DTS Virtual:X for immersive sound Intuitive Google TV interface Multiple HDMI and USB ports for versatile connectivity Smooth and responsive performance Picture quality is excellent. The QLED technology delivers vibrant colors and impressive contrast, even in brightly lit rooms. 4K content looks crisp and detailed. The Dolby Audio suite provides a rich and immersive soundscape, significantly enhancing the viewing experience. The Google TV interface is responsive and user-friendly, allowing for quick access to apps and content. While the 60Hz refresh rate isn't the highest on the market, I didn't find it to be a significant limitation during my testing. Gaming performance is adequate for casual players, but serious gamers might prefer a higher refresh rate. The remote is a true highlight. Its 360-degree functionality eliminates the need for precise aiming. The built-in microphone allows for convenient voice searches, making navigation effortless. However, I did notice some minor lag occasionally while switching between apps. This was infrequent and didn't severely impact the overall usability. Excellent picture quality Immersive sound User-friendly Google TV interface Sleek and stylish design Functional 360° Bluetooth remote 60Hz refresh rate might limit gaming performance for enthusiasts Occasional minor lag in app switching Could benefit from HDR support for even more vibrant visuals The Xiaomi TV A Pro 65" ELA5509GL offers a compelling blend of style, performance, and features. The exceptional picture quality, immersive sound, and user-friendly Google TV interface make it a pleasure to use. While the 60Hz refresh rate and occasional minor lag are drawbacks, they are not significant enough to detract greatly from the overall positive experience. For most users looking for a premium 65" TV with excellent picture and sound at a reasonable price, the Xiaomi TV A Pro is a highly recommended option. Specification Value TV HDMI Ports 3 Video Format 4K Product Weight 21.5 KG Screen Size 65 in Refresh Rates 60Hz Colour Name Verdigris Display Type QLED Operating System Android What's In The Box Xiaomi TV x 1, 360° Bluetooth remote control x 1, Power cable x 1, Screws bag x 1, User manual x 1, Warranty cards x 1, Stand components x 2 Viewing Distance 4.1 m Streaming Services Netflix, YouTube, Disney+, Apple TV+, Starzplay Arabia, Osn Streaming, Mbc Shahid , Eros Now, Viu, Sonyliv, HBO Max Product Length 1446 mm Product Height 839 mm Product Width/Depth 83 mm Model Number ELA5509GL Model Name Xiaomi TV A Pro 2025 65" Number of USB Ports 2 Number of HDMI Ports 3 Share — copy and redistribute the material in any medium or format for any purpose, even commercially. Adapt — remix, transform, and build upon the material for any purpose, even commercially. The licensor cannot revoke these freedoms as long as you follow the license terms. Attribution — You must give appropriate credit , provide a link to the license, and indicate if changes were made . You may do so in any reasonable manner, but not in any way that suggests the licensor endorses you or your use. ShareAlike — If you remix, transform, or build upon the material, you must distribute your contributions under the same license as the original. No additional restrictions — You may not apply legal terms or technological measures that legally restrict others from doing anything the license permits. You do not have to comply with the license for elements of the material in the public domain or where your use is permitted by an applicable exception or limitation . No warranties are given. The license may not give you all of the permissions necessary for your intended use. For example, other rights such as publicity, privacy, or moral rights may limit how you use the material. Notes *The products shown on this page are for reference only and may not reflect the actual product. The color and finish of the actual product may vary slightly in different environments. *The images of features shown on this page are for reference only and may not reflect the actual product or its configuration.*The video must be in 4K resolution.*Dolby and the double-D symbol are registered trademarks of Dolby Laboratories Licensing Corporation.*Requires video content that supports Dolby Audio™ and DTS decoding.*94% DCI-P3 is statistical data and may vary depending on the measuring methods used. Please refer to the actual product.*1.07 billion colors achieved through 8-bit + FRC (Frame Rate Conversion) technology.*Actual available memory and storage capacity may vary or be reduced due to a number of factors: As the operating system occupies part of the memory (RAM), the actual available space is less than the listed memory capacity; due to the operating system and pre-installed programs occupying part of the flash memory (ROM), the actual available storage space is less than the listed capacity for flash storage.*Google TV is the name of this device's software experience and a trademark of Google LLC. Google, YouTube, Chromecast built-in and YouTube Music are trademarks of Google LLC.*Platforms and content may vary depending on your country or region. Please refer to the services available in your location for further details.*Google Assistant is not available in certain languages and countries. Please refer to Google Assistant official website for more info.*Requires Chromecast built-in™ enabled apps.*Product images and models, data, functions, performance, specification parameters, user interface and other product information are for reference only. Xiaomi may amend this information. For details, please refer to the product and the product manual. Unless otherwise stated, the data referred to on this website are the results of Xiaomi's internal tests.*The remote control's appearance and functions vary between markets. Please refer to local product information.