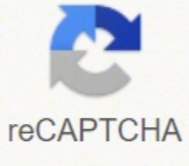




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## Samsung nu7100 75 inch review

Title Screen size Resolution Refresh rate Speakers power Display type Dimensions Weight Dimensions Dimensions Dimensions Dimensions Dimensions TCL and Hisense are two popular Chinese companies that are first of all known for their budget TVs. Of course, both of them can also offer some high-end models (that are still much cheaper than high-end models from big manufacturers, such as Samsung or LG), but they are not as popular as low-priced ones. It's definitely not easy to compare Hisense 4K TV vs TCL 4K TV. Belonging to a budget-friendly segment of the Chinese market, they have a lot in common. They offer a wide variety of affordable 4K and Full HD smart TVs, suitable for various purposes (gaming, watching movies or sports programs, etc.) and it's hard to immediately notice the difference in picture quality between them. At the same time, these two television distributors offer different features to improve TV's picture quality and provide better convenience in use. Main Features The first thing that should be mentioned here is that both brands produce TVs that support modern, advanced features, such as HDR, UHD, etc. TCL's TVs also usually have Dolby Vision, HDR10, and full-array LED backlight. Hisense, in its turn, most often offers models with Motion Rate 120, local dimming, and LED backlight support as well. Almost all the models, manufactured by both brands, go with VA panel displays. A lot of Hisense TVs come with artificial intelligence that automatically adapts the picture in accordance with what is happening on the screen (makes it lighter or darker, etc.). This frees you from the necessity to switch between different modes before you start playing a game, watching a movie, etc. However, when it comes to Hisense TV vs TCL battle, Hisense almost always has more features than TCL. Let's take two TVs from both brands as an example. The Hisense 40H5500F offers DTS sound, Motion Rate 120, voice-enabled remote, Bluetooth audio, and built-in Google Assistant while the TCL 40S325 offers only Alexa or Google Assistant compatibility and direct-lit LED for a similar price. So, as you can see, the Hisense 40H5500F is a winner in this battle. Our pick The best features Inputs & Outputs: 2 HDMI ports, 1 Ethernet port, 2 USB Ports (v 2.0), 1 Digital Audio Output (Optical), 1 RCA Composite Video Input, 1 L/R Audio Input for composite 35.6 x 20.4 x 3.2 inches and 12.8 pounds A 1-year manufacturer's warranty, two 7-watt speakers and DTS, built-in Bluetooth connectivity Motion rate 120-image processing 1080p picture quality The voice-enabled android TV platform Built-in Wi-Fi Picture Quality Considering the fact that both TCL and Hisense are offered at an affordable price tag, one should not expect fantastic picture quality, which can be compared with TVs from expensive brands. However, they still give you the opportunity to get a true UHD and HDR picture on a large screen for a pleasant price. Using Vertical Alignment panel displays, both models can offer good contrast and image depth but have a long response time. However, TCL's TVs tend to offer a more cinema-friendly and dynamic picture. Hisense's TVs, on the other hand, are better for gaming, sports programs, and action movies as they show less motion blur. They also give out deeper reproduction of dark colors. Hisense also tends to use ULED technology, but only in expensive models that cost more than \$1000. Both models have very similar disadvantages when it comes to picture quality. First of all, they can't offer wide viewing angles. The peak brightness is also not at the highest level, so clearness and naturality of the picture aren't great even when it comes to the pricier models. However, by the general impression, Hisense's TVs have a more uniform picture and greater contrast ratio, providing a more accurate image. This way, comparing the TCL 32S325 with the Hisense 32H5500F, you will easily see that TCL's model has a less sharp image. This is the reason why the Hisense 32H5500F is the winner in the Hisense vs TCL TV picture quality comparison. Our pick The best picture quality Inputs & Outputs: 2 HDMI ports, 1 Ethernet port, 2 USB Ports (v 2.0), 1 Digital Audio Output (Optical), 1 RCA Composite Video Input, 1 L/R Audio Input for composite 28.7 x 17 x 2.9 inches and 8.6 pounds A 1-year manufacturer's warranty 720p picture quality The voice-enabled android TV platform, built-in Wi-Fi Motion rate 120-image processing Two 6-watt speakers and DTS, built-in Bluetooth Sound Both Hisense and TCL usually supply their TVs with a pair of stereo speakers. However, Hisense usually tends to use more powerful speakers while TCL uses 16W speakers in both cheap and expensive models. Hisense, in some cases, also provides such functions as noise reduction in more expensive models. In terms of drawbacks, both of the compared brands don't tend to use some specific technologies for surround sound. Thus, such advanced technology as Dolby Atmos is used only in really pricey TVs from both manufacturers. Let's compare the Hisense 32H5500F with the TCL 32S325. The first model uses 6W speakers with DTS virtual surround sound while the second one is equipped with a pair of usual 5W speakers. Thus, it is not difficult to conclude that the Hisense 32H5500F is the winner in this case. Our pick The best sound Inputs & Outputs: 2 HDMI ports, 1 Ethernet port, 2 USB Ports (v 2.0), 1 Digital Audio Output (Optical), 1 RCA Composite Video Input, 1 L/R Audio Input for composite 28.7 x 17 x 2.9 inches and 8.6 pounds A 1-year manufacturer's warranty 720p picture quality The voice-enabled android TV platform, built-in Wi-Fi Motion rate 120-image processing Two 6-watt speakers and DTS, built-in Bluetooth Operating System The TVs from the compared manufacturers use different operating systems. Hisense TVs run on different operating systems including Android, Roku (in rare cases), and Hisense's own VIDAA operating system with AI, implemented only in high-end models. Android gives you access to the most popular streaming services (Netflix, YouTube, Hulu, etc.). It offers such convenient apps as Google Games and Google Play Music. It also has built-in Chromecast which allows streaming photos, videos, and music to the TV from any Android-, iOS-, or Windows-based devices. Most of TCL's TVs run on Roku. This operating system is cable-, antenna-, and streaming-friendly and gives you access to more than 500K movies and TV shows. It also contains a great list of popular streaming channels (Hulu, YouTube, HBO, ESPN, Netflix, etc.). Both of these operating systems are convenient, but I'm on the side of Hisense here as most of their TVs are Android-based. Plus, it allows for easier connectivity with such voice assistants as Alexa and Google Assistant. If we take a look at the Hisense 40H5500F which uses Android, and the TCL 50S425 that uses Roku, it's easily noticeable that Android is more a thought-out operating system than Roku and has a more intuitive interface. That is why the Hisense 40H5500F becomes a winner in this category. Our pick The best OS Inputs & Outputs: 2 HDMI ports, 1 Ethernet port, 2 USB Ports (v 2.0), 1 Digital Audio Output (Optical), 1 RCA Composite Video Input, 1 L/R Audio Input for composite 35.6 x 20.4 x 3.2 inches and 12.8 pounds A 1-year manufacturer's warranty, two 7-watt speakers and DTS, built-in Bluetooth connectivity Motion rate 120-image processing 1080p picture quality The voice-enabled android TV platform Built-in Wi-Fi TV Ports Hisense's TVs almost always have more HDMI ports in comparison with TCL's TVs. For example, let's take in comparison two models from the same price range: the TCL 40S325 and the Hisense 40H4F. The first one comes with 3 HDMI ports while the second one has 4 HDMI ports. So, obviously, the Hisense 40H4F is in the winning position in this case as it allows you to connect more sources. Our pick Most ports 1080p picture quality, intuitively smart Roku TV platform, built-in Wi-Fi Motion rate 120-image processing Roku TV remote app 35.6 by 20.4 by 3.2 inches Alexa-enabled device or google assistant (both sold separately) Durability It's not easy to compare TCL and Hisense when it comes to durability quality as both of them are focused on producing cheap TVs. They both issue TVs with plastic bodies that can't provide superior durability. However, to my mind, TCL's TVs seem to have better build quality. This way, the TCL 43S425, for example, stands on a wider stand and is made of a thicker plastic than the Hisense 40H5500F. So, the TCL 43S425 is a winner when it comes to durability. Our pick The best durability Amazon Alexa and Google Assistant voice control Over 5,000 streaming channels 1080p Full HD Resolution Direct-lit LED produces great picture quality with 60Hz refresh Rate Inputs: 3 HDMI, 1 USB, RF, Composite, Headphone Jack, Optical audio Out Price Both manufacturers produce TV sets with prices ranging from \$200 to thousands of dollars. Their small Full HD models have identical prices, but when it comes to large 4K models, TCL's TVs are more beneficial for budget customers. In most cases, their 4K TVs are about 50\$ – 100\$ cheaper than 4K TVs of the same size from Hisense. Thus, despite the fact that the Hisense 32H4F and the TCL 32S325 possess similar features, the Hisense's TV is still more costly. That is why I consider the TCL 32S325 as a winner in this category. Our pick The best price TV without stand: 28.8 x 17.1 x 3.1 inches, TV with stand: 28.8 x 19 x 6.8 Inches 720p HD resolution Direct lit LED Inputs: 3 HDMI 2.0 with HDCP 2.2 (one with HDMI ARC), 1 USB (media player), RF, Composite, Headphone Jack, Optical Audio Out Compatible with Alexa and Google Assistant Hisense vs TCL: Conclusion So, as you can see from this TCL vs Hisense TV brand comparison, both of these TVs prove that you don't have to spend thousands of dollars to buy a good-quality 4K TV with such premium features as UHD or HDR. Both of them also offer enough features and decent picture quality for the prices they ask. Hisense's TVs offer more features for improved picture quality, have more powerful speakers, and offer more TV ports. On the other hand, TCL's TVs are more durable and are offered for a more beneficial price. So, considering all pros and cons of these brands, I would mark Hisense as a great option for the price. This brand offers better picture quality and more features for a slightly higher but incredible value.Page 2 I think it will be the best choice for gamers thanks to the special Game Mode, so you can enjoy a fun gaming experience without any lags. Up to 720p resolution and full array LED backlighting to give you great image uniformity. Hisense 32H3E belongs to very budget TVs H3E series from Hisense. This series provides a solution for choosing the most convenient and very budget TV for the average gamer or for installation in the office. This energy-efficient TV is available in sizes that are ideal for smaller rooms and budgets. If you want to know about Hisense 32H3E specs, it supports such popular functions like Motion Rate 120, Game Mode, Audio Return Channel, and has USB Media Player. In addition to this, several convenient ports let you connect to multiple devices. If you create a home audio system Audio Return Channel will help you to reduce the number of cables you need to connect to the receiver from your TV and connected devices such as a Blu-ray player. Hisense 32H3E pros and cons Very affordable price (is about \$150). Motion Rate 120. Smooths the fast scenes. Game mode. Enjoy a fun gaming experience that's not interfered by a slow lag time. Audio Return Channel. Reduce the number of cables from TV to receiver. It has only HD resolution. Could be bigger.