

What's special about 8K TV? The hottest 8K TV series today

Are you using 4K television and claim that you own the most 'top' television today? So you may be wrong, because the newly appeared 8K TVs are still 'top' 4 times more than 4K TVs. So what is 8K TV in the end, what is it different from 4K TV?

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2. What's special about Smart TV's new technology?
3. Do you know what Bluetooth on TV is for?

1. What is 8K TV?

The 8K TV is a TV equipped with 8K resolution (7680 x 4320 pixels), which has 4 times more pixels than the resolution on current 4K TV models. Therefore, 8K TVs beat every previous television series with superior, superior image quality, including small details.



2. Advantages of 8K TV

Super picture quality

The number of pixels of an 8K television set reached 33 million pixels, so it could respond well to all sizes, regardless of the size of the TV. Thus, image sharpness will be superior, giving users the most authentic experience.



Extremely high frame rate

Because the screen resolution is high, the frame rate of 8K TV must of course be high to meet the movements, minimizing lag and blur. TV manufacturers have handled dedicated chips on TVs to improve the screen's frame rate to 120fps (120 frames per second), typically the Alpha 9 chip on LG 8K TVs.

Screen brightness, contrast and image with impressive depth

On 8K models, all images displayed are vivid, vibrant colors, images with impressive depth and extremely wide viewing angles. Typically, Sharp's 8K LV-85001 has 1000nit brightness, 100,000: 1 contrast ratio and up to 176 degree viewing angle.



Equipped with many advanced and modern technologies

The line of Full HD and 4K television screens has been equipped with a range of modern features to enhance the user experience. However, future 8K TVs will probably be the more 'favored' product line when equipped with the latest imaging technologies in upgrading HDR images, display quality and color. Best display.

In addition to upgrading the image, the smart features on the 8K series are also upgraded in the future such as AI virtual assistant, curved screen, realistic sound reproduction, etc. With AI technology, the use of User TV becomes simpler and easier than ever. It can manually adjust screen brightness, improved contrast, and resolution of low-quality movies is significantly enhanced without losing the original color and signal.



3. Which TVs have 8K screens on the market today

LG, Sharp and Samsung are the 3 big guys that have started to launch 8K series of TVs with new technologies to help make super-sharp images and colors better.



LG 8K TV:

LG's first child is an 8K OLED TV with an 88-inch size and the largest 8K resolution to date.

Sharp 8K TV LV85001:

Sharp unveiled the V-85001 with a resolution of 7680 x 4320 pixels, using IGZO panels developed by Sharp itself. The size of Sharp's 8K television set is 85 inches, the contrast ratio is 100,000: 1 and the viewing angle is 176 degrees.

Samsung 8K Q9S TV:

Samsung's 8K TV model, called Q9S, is ultra-slim and integrated AI artificial intelligence.

4. Where to buy 8K TVs?

8K models are currently only introduced to users, not yet commercialized. Therefore, we need to wait a while longer to know exactly the price of each specific model of 8K TV series.

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1. Can singing karaoke online on Smart TV?
2. Samsung displayed a 4K 146 inch TV called 'Wall' at CES 2018
3. How to use 4K TV as a computer screen

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