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## Smart tv deals now

Amazon's today's deals: Get a 33% discount on smart TVsGaggets Now Desk in today's Amazon deals, shoppers can get a 33% discount on smart TVs. The e-shop has listed smart TVs from Toshiba and Insignia at a discount on its website. | 9 October 2020, 06:00AM PTIn Today's Deals on Amazon, shoppers can get a 33% discount on smart TVs. The e-shop has listed smart TVs from Toshiba and Insignia at a discount on its website. Take a look at the Insignia NS-43D710NA21 Smart 4K UHD - Fire TV Edition: Available at \$100 off Launched in 2020, smart TV Insignia NS-43D710NA21 comes with an original label priced at \$299.99. It is available with a 33% discount of \$199.99 on Amazon at the moment. The TV features a 43-inch screen with 4K UHD support. The TV has a refresh rate of 60 Hz. Toshiba TF-32A710U21 Smart HD TV - Fire TV Edition: Available at \$60 Off Listed at \$119.99. Toshiba TF-32A710U21 Smart TV has a 32-inch display. The TV comes with a 720pixel HD screen and offers 3HDMI ports. Shoppers can get an extra \$50 off after approving a rewards card from Amazon Rewards. Toshiba TF-55A810U21 4K UHD TV - Fire TV Edition: Available at \$150 off Coming with original label priced at \$449.99. Toshiba TF-55A810U21 4K UHD TV with 55-inch screen is included with a 33% off e-tailer site at the moment. After the discount, the TV can be purchased at \$299.99. The 43-inch model, on the other hand, is listed at \$229.99. Amazon Day Deal: To offer Sony X750H 4K Ultra HD LED TVD deals on Amazon: Get up to 34% off Amazon's spotlight deals: Get up to 9% off Amazon's Samsung QLED TVsHoliday deals: Get up to 30% off storage devices from Seagate. Western Digital and Other Amazon Deals: Get up to 30% off Anker speakersApple to extend some free subscription to a video streaming service in februarySamsung Galaxy Tab A7 available at \$299.99 in the US (Photo credit: Vizio) Good news if you're looking for an excellent Vizio Smart TV deal. Walmart is taking up to \$200 from Vizio's 2019 M-Series 2019 smart TVs. The star of Walmart's sale is the 2019 Vizio M-series Quantum 65-inch (M658-G1), which you can get for \$798. Usually the price is \$998, that's \$200 off and the lowest price we've seen for this set. In fact, it's also \$50 cheaper than the sale price last month. Vizio 65 Quantum TV: was \$998 now \$798 @ Walmart The 2019 Vizio M658 is a solid choice if you're looking for premium TV at an affordable price. The editor's Choice TV has never been so cheap and is our favorite TV value of 2019 View DealThe Editor Choice Vizio 65-inch M658-G1 brought quantum dot technology to Vizio's affordable M-series. The result is one of the best TVs on 2019.In our tests, the new improved TV display has created color and brightness. In combination with the local TV dimming panel, viewers can expect more saturated blacks and brighter bright colors. The new SmartCast 3 operating system also offers a richer interface than previous versions, with an added line of content and a wider selection of locally installed applications. The 4K TV also offers HDR support (HDR10, Dolby Vision and HLG) and built-in Google Chromecast. Other Vizio Quantum TV deals include: Vizio 50 Quantum TV: was \$548 now \$448 @ Walmart If you don't need a big-screen TV, the 50-inch 2019 M-Series is another solid choice for tv viewers on a budget. It contains Vizio's quantum point technology to offer the image quality you'll usually find in the more expensive TVs. View DealVizio 65 Quantum: it was \$1,398 now \$1,198 @ Walmart The P-series is one of Vizio's best models. Features an ultra-slim design along with an edge-to-edge picture. Other features include Google Assistant support, chromecast built-in functionality, and quantum point support. Review of each editorial product is selected independently, although we can be compensated or get a peer commission if you buy something through our links. You've probably heard of smart TVs as they are heavily advertised and sold in stores everywhere. But what exactly is a smart TV? Here's what you need to know about these new generations of TVs and how they work. What is Smart TV? Smart TVs, sometimes called connected TVs, connect to your home's Internet network. This allows you to stream online videos and movies, browse the internet, and do other activities that were once limited to computers or smartphones. How did smart TVs harness the internet? The same way your phone or PC does! These TVs can be connected to your broadband router via an Ethernet cable or WiFi. Connecting them to the network is usually as simple as entering the network name and password. Once the smart TV is connected to the Internet, you can access an integrated platform (basically a special menu of apps that appear when you turn it on) that show the TV's features. The platform will vary depending on the device manufacturer. Smart TV TVs typically use the Roku platform, and smartCast will have a SmartCast. These platforms are similar, allowing you to download apps in the same way you would on your phone. Some popular smart TV apps include Netflix, Hulu, YouTube and Spotify, but there may be hundreds to choose from. How much do smart TVs cost? As might be expected, smart TVs typically cost more than their dumb counterparts. But they're still quite affordable, with small-screen models like this 32-inch Hisense TV starting at \$115. On a high end, a 70-inch OLED smart TV can easily cost several thousand dollars. Do you need a smart TV? You don't have to have a smart TV to stream online content or access other apps through your own. Instead, you can use a streaming device like the Amazon Fire TV Stick or Roku Streaming Stick to equip a regular TV with smart capabilities. However, if you're in the market for a new TV, you'll find that many products available today are actually smart. So even if you're not necessarily in the market for this feature, it can be plugged into the TV that if this is the case, you'll find that smart features open up new opportunities for how you watch TV, movies, and other content. Little by little, technology is changing and the world around us. Even the things we take for granted develop dramatically from year to year. In particular, televisions have changed significantly in recent decades. Only 50 years ago, black and white TVs were still more common than their color-capable counterparts. Now there are many different types of TVs with different options, sizes and shapes. Among them, many TVs carry smart tags, but what exactly makes them smart? Technically, smart is just buzzword marketing, which shows that competing products are stupid, even if they are comparable. Therefore, there is no precise definition of what a smart product is or is able to do. In general, there are several types of smart technologies. Some smart devices do not require an Internet connection or other network, but they have an intuitive user interface that allows automation and programming. Smart-connected devices use systems such as WiFi or Bluetooth to communicate with each other or with the Internet. This allows them to connect together, provide useful information and keep up with them. Most smart TVs fall into this category. Simonkr/Getty Images When manufacturers describe TV as smart, it usually includes two things: the TV is able to connect to the Internet, and has its own application platform. The app platform is similar to cable. Just as a cable provider can offer a channel to its customers, app platforms allow users to download an app. Different brands of smart TVs have different app platforms. There are dozens of manufacturers with dozens of app platforms. Some use Google's Chromecast, some use Roku TV, and others rely on Amazon Fire TV. Typically, most of these platforms are extremely similar and most offer access to popular streaming services such as Netflix, Hulu or Amazon Prime. Vesnaandjic/Getty Images To provide access to different applications, a smart TV needs access to an internet connection. In most homes, this means connecting it to a WiFi network. Most WiFi networks have a name that distinguishes it from other networks and a password that protects it from unauthorized access. To connect the TV to a WiFi network, users will need to select the wireless connection from a list and then manually enter the password. Some TVs have remotes with full keyboards, although most display a keyboard on the screen on which users will navigate using the remote. Once the TV connects to the Internet, it will be able to access the app's platform and offer hundreds of different streaming services. The specifics of this will vary brands and models. pictafolio/Getty Images What most people want to know before buying a smart TV is if it's worth the price. Most smart TVs are slightly more expensive than standard TVs of similar size, so it can be tempting to choose the standard option. The main advantage that smart TVs have over their counterparts is the high level of content they offer. Standard TVs require a signal from a cable box or similar device that allows them to display content. Ultimately, this requires users to subscribe to different content packages from the cable provider. Compared to streaming services, these content packages are often significantly more expensive. In addition, some smart TVs offer web browsing, games, and access to non-TV apps. Some people may find it helpful to preview a smart TV such as a large tablet or smartphone. Scanrail/Getty Images Because they can connect to the Internet, smart TVs offer some unique and interesting features. Mostly they are able to connect to and work with other devices. This means users can send photos and videos from their phones to their TVs. Some TVs can even make the process reverse, allowing users to pick up their content anywhere in their home. Some brands call this SmartShare, while others call it SmartView, screen mirroring, or screen sharing. adventr/Getty Images Aside from phones, some smart TVs are able to connect to other smart devices. For example, there are security systems that connect to wireless networks to upload video from cameras. Some app platforms can carry an app that allows users to view their security feed camera from their TV. This can even be extended to a fully customizable routine. One can create a morning program that automatically switches on smart coffee sweat and lights while switching the TV to a person's favorite morning show. milindin/Getty Images Smart TVs have costs other than the TV itself. Although most app platforms offer hundreds of free apps, many of the more popular streaming services require a monthly subscription or some kind of fee paid. In addition, users will have to provide an internet connection to use the TV, which means that they have to pay for an internet service. However, many people already have internet service in their homes. Plus, even with internet bills and streaming services, costs are usually lower than the average cable subscription. kupicoo/Getty Images Because smart TVs require an internet connection, many people may wonder if there is a specific internet package that they will need to use smart TV. It's a complicated question because there's no right answer. Apart from the availability of an Internet connection, there are technically no internet service requirements. However, different streaming services will offer different internet speeds so that they can use their services correctly. Additionally, some Internet packages have a limit on how much data they can use each month. Since streaming can use a significant amount of data, it is important to check with the Internet and select the most compatible package. deepblue4you/Getty Images One of the biggest advantages of a smart TV is that its apps will receive frequent updates. These updates can range from simple user interface changes to eliminating various issues. However, some app developers may choose not to update their apps for older TVs. This means that people who plan to purchase a TV and use it for many years to come can benefit from a third-party streaming device that connects to their TV instead of buying a smart TV. tomazl/Getty Images There are some concerns about privacy issues involving smart TVs. Many people are concerned about criminals hacking their WiFi networks and using their TVs to spy on them. Although this is an opportunity, it is incredibly unlikely that the television of the average person is at risk. However, to avoid potential problems, it would be wise not to send personal or financial information via the TV. Instead, it would be better to use a computer with a wired connection for these purposes. xijian/Getty Images

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