I'm not robot	reCAPTCHA
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Page 2 Page 3 Page 4 Page 5 Page 6 Page 10 Page 12 Page 12 Page 12 Page 24 Page 25 Page 26 There are typically 3 types of remote control depending on the TV model. The battery replacing procedure is a little different depending on the type of remote control. Samsung Smart Remote Control There are typically two types of the Samsung smart remote control. Step 1. Push the remote control with two hands, as shown in the illustration below. Then, push it forward with your thumbs. Step 2. Insert the batteries (1.5 V AA type). Make sure that the positive and negative ends are facing in the correct direction. Step 3. Close the rear cover again. Step 2. Turn the remote over, and then slide the body of the remote upwards until the battery compartment is revealed. Step 3. If there are batteries in the remote, press the right and left arrow buttons on both sides of the battery compartment, making sure that the batteries (positive, negative) are oriented correctly. When done, slide the body of the remote over, press and hold the button on the top rear, and then slide the body of the remote over, press and hold the button on the top rear, and then remote over, press and hold the button on the top rear, and then remote over, press and hold the button on the top rear, and then remote over, press and hold the button on the top rear, and then remote over, press and hold the button on the top rear, and then remote over, press and hold the button on the top rear, and then remote over, press and hold the button on the top rear, and then remote over, press and hold the button on the top rear, and then remote over, press and hold the button on the top rear, and then remote over, press and hold the button on the top rear, and then remote over, press and hold the button on the top rear, and then remote over, press and hold the button on the top rear, and then remote over, press and hold the button on the top rear, and then remote over, press and hold the button on the top rear, and then remote over, press and hold the button on the top rear, and then remote over, press and hold the button on the top rear, and then remote over, press and hold the button on the top rear, and then remote over, press and hold the button on the top rear, and then remote over, press and hold the button on the top rear, and then remote over, press and hold the button on the top rear, and then remote over, press and hold the button on the top rear, and then remote over, press and hold the button on the top rear, and then remote over, press and hold the button on the top rear, and then remote over, press and hold the button on the top rear, and then remote over, press and hold the button on the top rear, and then remote over, press and hold the button on the top rear, and the button on the top rear, and the button on the but completely once it comes loose. Step 2. Insert 2 AAA alkaline batteries, making sure to align the positive and negative polarities correctly. Step 3. Place the battery cover in the order shown above so that the cover is completely attached to the remote control Check the positive and negative ends of the batteries When you replace batteries, match the polarities of the batteries to the symbols on the batteries are recommended for longer battery life. Please contact us via Chat so our agents can help you with a solution When you upgrade your television, you're likely going to be the proud owner of more TVs than you currently want or need. In this case, look for disposal options, which include recycling. Disposing of Large Electronics Televisions fall into the category of large electronics. These devices are the things that you plug into electric outlets, and they require special disposal methods to make sure they don't sit in landfills. Televisions, amplifiers, printers, computers and other large devices have internal components that should be removed and recycled. If your television is older with a cathode ray tube, it contains hazardous mercury and lead. Most donation centers don't accept these older models, and you'll need to find a recycling center that specifically accepts them. Preparing Your Television for RecyclingIf your television is a smart TV, reset it to factory settings so that none of your personal information remains in the system. Bundle the cord neatly, and secure it with a rubber band or twist tie. Tape the bundled cord to the television. Test the television to see if it works. When you take it to a recycling center, you'll likely be asked if it's working or non-working. Your local community may offer a bulk waste recycling program for residents. If available, you might be able to schedule a pick-up, or you might be able to take your old television to a recycling center. Some communities offer this service without fees, but others may charge you to recycle your old TV.If you don't have an option for recycling with your community, try a take-back program. Some manufacturers and retailers offer services to accept or pick up electronics, and this service might be free or could involve a fee. Call the manufacturer of your television or a few retailers in your area to see if this is an option too. Find an E-Stewards are responsible recycle using the highest of standards, which typically include not exporting e-waste and reusing or refurbishing whenever possible. Visit the e-Stewards website to find a participating center near you where you can drop off your television. The search tool on the site enables you to search with your zip code. Other Disposal OptionsIf your television still works, consider donate it to a reuse organization that will turn around and give it away to an organization or individual who will use it. MORE FROM QUESTIONSANSWERED.NET Photo Courtesy: Getty Images Smart TVs are increasingly popular. By 2020 over 70% of Americans had access to a smart TV, and that number has continued to grow. However, smart TVs continue to have a strong competitor — streaming devices coming out each year, you probably have so many questions! Don't worry, we've got the answers. Streaming devices offer new ways to watch your favorite movies and shows, similar to smart TVs. However, let's go over the differences between smart TV and chromecast. What's a Smart TV when we combine the capabilities of a traditional TV and a computer, we get a smart TV that connects to the internet and allows us to stream movies and shows from Netflix, Hulu and TV programs. Some smart TVs have even more advanced features, including social media apps, photo storage, voice recognition (to change channels and search for apps) and smart home controls. This means your TV could be compatible with smart home devices, including Alexa and Google Home. Photo Courtesy: Jens Kreuter/Unsplash Smart TVs are also easy to use. Plus, there are options that offer great viewing experiences and fair prices. LG Electronics 55-inch OLED TV and TCL's 4K Smart LED TV are a couple of the best smart TVs on the market. If you want amazing picture guality and wall-mount functionality, consider the LG. For a more affordable choice, check out the TCL with its built-in Roku experience and shows. Some users prefer streaming devices for their exceptional high-tech features. A streaming device has similar functions as a smart TV. We'll break down the differences and cover popular examples of streaming device connects to the internet, but it also connects to a TV via an HDMI port. It gives people access to various channels, media apps and online services with the help of a remote. Please note: You can't use a streaming device on its own. You need a TV, monitor or computer to view content from the device. Photo Courtesy: Wikimedia Commons Just like smart TVs, streaming devices are easy to navigate and provide excellent image quality and fair prices. Depending on the device, you can use major video sites like Netflix, Hulu, YouTube and Amazon Prime. Streaming devices also come in the form of small boxes or USB-connection sticks. The top four streaming sticks and boxes, such as the Roku Streaming devices that compete in the market are Roku, Amazon Fire TV, Chromecast and Apple TV. Roku Pros: Roku offers streaming devices that compete in the market are Roku, Amazon Fire TV, Chromecast and Apple TV. Roku Pros: Roku offers streaming devices that compete in the market are Roku, Amazon Fire TV, Chromecast and Apple TV. Roku Pros: Roku Offers streaming devices that compete in the market are Roku, Amazon Fire TV, Chromecast and Apple TV. 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Also, the Plus and other models support 4K HDR for an improved viewing experience on your TV screen. Photo Courtesy: Roku Cons: The Roku system has many benefits, but it does have some cons. For instance, premium channels for live TV. Another drawback is that it only screen mirrors music, photos and videos from your phone's Roku app. Apple TV Pros: Another fan favorite is Apple TV, which comes with impressive features like voice control and the ability to rent videos from the iTunes store. Of course, video services are available on the platform too. All you have to do is download the apps from the App store. If you have to do is download the apps from the App store. If you have a Mac or iPhone to the TV. screen. Plus, you can listen to your music using Apple Music or podcasts using the Podcast app. It's a solid platform to access all your Apple TV is great whether you're an iPhone or Android user. However, Android users might avoid Apple TV for one big reason. Airplay makes it easy for iPhone users to stream their devices to Apple TV devices. However, streaming content from an Android device to Apple TV is difficult. People who use Windows will face the same issue. The second downside is the price. Apple TV doesn't devices, it only comes in a box version. A USB stick version of Apple TV doesn't device to Apple TV doesn't device. exist. Amazon Fire TV Pros: If you're a big fan of Alexa and Amazon Fire TV. With Alexa, users can command the TV to find their favorite movies and shows from major streaming services. Amazon Fire TV offers box or stick models to connect to your TV. Some models provide 4K capability to enjoy content in HD-quality. The system is also easy to set up and use. Photo Courtesy: Raysonho/Wikimedia Commons Cons: The bad news is you need an Amazon Prime account to access Amazon Prime features. The device doesn't offer unique video content alone. Another issue is that the voice search only works on Amazon-related services. If you want to find a movie on Netflix or Hulu, you have to manually look for it in the app instead of using voice search. Some reviewers also complained that Amazon self-promotes itself too much within the platform. Chromecast Pros: Google offers the budget-friendly Chromecast and the more expensive Chromecast is unique because you don't need a remote to control it. Instead, you use your phone and laptop to stream. That means you can play or pause right from your own devices (Android or iOS). It also works with Google Home. Photo Courtesy: Google Cons: Some disadvantages of Chromecast include limited streaming options. You can stream from your devices, but you can't connect to every app, channel or file. Roku and Apple TV support more apps and files than Chromecast. For those who are less experienced with a smartphone or computer, streaming with a Chromecast might be more difficult as well. Which Is Better? Streaming devices and smart TV, you don't need a streaming device could be a better choice for you. Photo Courtesy: Pxfuel Streaming devices provide more content. If you want endless options for entertainment, a streaming device is more beneficial. Some streaming device is the better option. Another advantage of streaming devices is that they're portable. When you're traveling, you can take it with you to catch your beloved shows and movies. Just make sure Wi-Fi is available. Overall, if you want an inexpensive, portable tool that provides more content and updates to improve its features and interface, go for a streaming device. MORE FROM ASK.COM

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