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The idea of a smart mirror seems like some crazy thing from the future, but over at Adafruit, they show a very easy way to build your own with an old Android device and a two-party mirror. You will need to do a bit of work to get the Android software up and running, but otherwise it's just as simple as packing a few materials behind the mirror and then hanging it on the wall. The end result is a futuristic mirror that gives you an idea of your day's calendar and events. If Android isn't your thing, I'd imagine an old iPad with something like a status board set to work just as well. Head to Adafruit for a full guide. [Android Smart Home Mirror \(en\)](#) Google's Adafruit has officially announced the first preview of Android 11 for Android TV devices. The new version can only be installed on the developer's hardware, so don't try to use it. Google says Android 11 will bring a lot of privacy, performance, accessibility and connectivity. The first developer preview for Android 11 on smartphones dropped back in February. Now it is at the beginning of the beta period, which means we are on track to see it in stable shape this summer. However, the Android 11 version due on Android TV devices starts its life cycle today. Google revealed on the Android Developers blog that the first developer preview for Android 11 will be available for ATV developers starting this year. Obviously, this means that a stable rollout of Android 11 will come on TVs and streaming boxes much later than it would be for smartphones (although this is not surprising). Related: [The best Android TV devices: what are your options?](#) To be clear, this is only for developers and will only work for developer-oriented hardware, particularly ADT-3 streamers supplied by Google. Don't try to install this on Nvidia Shield TV or Sony TV, as it will cause a lot of problems. Google says that the Android TV version of Android 11 will come with a lot of privacy, performance, availability and connectivity. We need to wait until the developers can break it up to know exactly what these claims might mean, however. What we are most interested in is to see whether Google's mysterious streaming stick will be mentioned in the Android 11 code. Stay tuned for this. Tagged: [Android TV](#) [Android 11](#) Google has created not only a device, but also a feature that can be used by other platforms. Chromecast offers a smart TV as streaming without all the fuss and complications. Just cast with your smartphone on your TV - that's the promise of Google Cast offers, all available from \$35 What if you want more? Google has announced Android TV devices will come with full Google Cast capabilities, but the project is still young and we have yet to see it grow. Today's new Google Cast features will certainly continue to push Chromecast and Google Cast to its constant victory, victory, Mirroring! It was one of the most popular features for Chromecast. The ability to mirror an Android device through Google Cast seems like an obvious addition, but it didn't come to the GOOGLE HDMI key until today. Google has finally announced a mirror image of Chromecast and Cast devices soon to be possible through the Chromecast app. Users will be able to access and start a mirror session from there. I have to say that I didn't expect the mirror image to work so well, either. The delay and lag were almost invisible in the demo! I don't get to say this often, but I'm glad that Google took its time with this feature. They're great. Android Mirror will be rolling out in the coming weeks, with popular Samsung, LG and HTC devices being first in line. Others will follow soon after. The WiFi-free connection Mirroring cast was one of those features that we've always wanted and expected, but from time to time we see companies announcing features that we don't even think is possible. Soon we will be able to quit content without connecting to any WiFi network. Connecting to the same network as a Google Cast-enabled device has so far been a firm requirement. It really seems like some form of witchcraft. Users don't need to do much to access Chromecast without a WiFi connection. Just click the Chromecast button and select Nearest Devices. The Chromecast API lets it know which devices are in the room, allowing external users to fully control Chromecast from the cloud. If Chromecast cannot authorize the device, for any reason, it will request a PIN that will appear on the TV display. And, of course, the owner will also be able to control who can and can't throw on the big screen. Setting up Chromecast screensaver Chromecast serves as one of the best screensavers your TV can have. The user interface displays a growing series of images, from some of the best photographers in the world. You can make it a little more personal though, and now Chromecast lets you customize the Chromecast slideshow. You just get access to the Chromecast app and choose which photos you'd like to see. You can choose between art, places, lifestyle, weather and more. Those looking for a personal contact can also choose Google photo albums that will display your own images. Tagged: [Google Chromecast Source](#) [Android Central](#) When it comes to smart TVs, you have endless options to choose from. Not only do you have to decide which TV maker you want to go with, there is also a solution if you want Roku, Fire TV, Android TV, etc. or, you can just get a streaming box that adds one of these platforms to your old dumb TV. Your options Android TV is a great choice if you want something that will tie in nicely with your Android phone and the rest of your Google account, and lately, some of our AC forum forum got to talk about his main television recommendations. It got us thinking - do you use Android TV? Join the conversation on the forums! We can earn commissions for purchases using our links. Learn more. Smartphones have become a kind of catch for our digital media collections, and it's not uncommon to have a couple of movies lurking the way for those times when you have nothing better to do. If you have a Chromecast though, you'll probably need an extra app to get these movies on the big screen. The app you'll need: LocalCast As you probably know you can use Google Photos to get photos and videos from your phone to your TV with a built-in casting option. On Android, you can also use this to throw locally saved movies from your phone to your TV by jumping into the device folder menu and then finding your movie. The fact is that this is not an ideal application for this kind of situation. Of course, it will work as a last resort, but in my experience, the video was very choppy, and Google Photos doesn't support the many common codecs you'll see in ripped and downloaded movies. Fortunately, there is a much better option for iOS and Android: LocalCast. The app is freely available for both iOS and Android, although it offers in-app purchases to remove ads and unlock more features. The free app itself is pretty powerful in itself though. So if you want to stream more than just locally stored photos and videos, you can step up the casting game with LocalCast. It's a super useful app that will allow you to develop any media on your device, including photos, videos or music, as well as cloud content from Google Drive, Dropbox and even Instagram (iOS only). It also has network support for casting from network storage, as well as a built-in web browser to cast videos from the Internet. This makes it a great choice for movies because it doesn't matter where you store them. To make it even more versatile, it also supports casting on a number of devices: Chromecast, Apple TV, Fire TV, Sony and Samsung Smart TVs, Xbox 360/One, or any other DLNA device. It supports a variety of audio and video formats, but if you have a problem, check out LocalCast's frequently asked questions- it's possible your video or audio format isn't supported by LocalCast or your Chromecast. How to throw video on a TV with a LocalCast interface is pretty simple on both iOS and Android, staying true to the relevant design guidelines for each platform. The functionality is basically the same between them, and it's pretty intuitive to use, if you're familiar with the current operating system, then you shouldn't have any using LocalCast. Once you start the app, use the casting button in the bottom right corner and select the casting device. From there, just navigate through the app normally and choose the movie you would like to watch. View. iOS, all navigation options are at the bottom of the interface (see below left); on Android everything is tucked into the menu on the left side (see below on the right). Just find a category that fits what you're looking for and flow away. When you're done, just press the cast icon again and disconnect from there. Aside from offering options to throw almost any type of media from a variety of sources, LocalCast also has a very unique feature on Android that allows you to throw video on your TV, and play audio on your phone. With a pair of headphones, you can use this as a kind of private listening option. That's pretty cool. To use this feature, click the Audio Route option to the device below. Once turned on, the sound will play on the device, although it is noted that it may be a little out of sync. To fix this, the app offers a quick synchronization of sound for 0.1 seconds. It's pretty legal. If you're in LocalCast after trying it out for a while, you may want to consider jumping on the Pro app version. On iOS, it will set you back \$4.99 and remove all ads. On Android, however, it works a little differently. It uses a pay that you want model with several different options, including \$0.99 per month, a one-time payment of \$4.92 or \$6.57, or a yearly offer of \$5.50, \$6.88, \$10.67, or \$21.30. Take your choice. No matter what level you choose, it will remove ads, make the navigation bar translucent (on supported devices), add search on your device, allow you to view local videos and more. It's pretty solid. Solid. mirror cast apk for android tv. mirror cast iphone to android tv. how to mirror cast android phone to tv. mirror cast to android tv box. mirror cast android to apple tv. mirror cast app for android tv. mi android tv mirror cast. mirror cast android to lg smart tv

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