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Bandicam voice recorder offers all the features that you need to record your impressive gameplay for YouTube. Primarily built to record high-speed games, the program is intuitive and at the same time highly competitive, offering most of the key software components on the dashboard. You can easily record the full screen or manually specify the area you prefer to capture. If you are an amateur or professional gamer who would like to start a gaming channel in the fast booming gaming market of popular online video sharing sites, then you should have two things first: PC graphics card and finally (but no less important) game recording software. While deciding the first of two is easy, the second can be a bit difficult. There are many options for game recording software online. But with Bandicam, you don't need to look any further. The program is a desktop screen recording tool that offers different recording modes designed specifically to meet your video and record screen needs and goals. This software will be your perfect recording buddy. Just click on the Start button and let's play! Bandicam voice recorder offers all the features you need to record your impressive gameplay for YouTube. The software is equipped with basic and advanced settings and options to allow you to record your game footage on your desktop. Set up and set up settings (including General, FPS, Video, Image, and Output) before recording game sessions. An interesting option you can use is to add a webcam overlay available in Advanced Settings. This option will allow you to include captured webcam footage on the recording screen. Also, if you have your own official game logo (preferably in PNG format), you can turn it on directly to the screen by activating it in Logo Tab. Choose the main and secondary sound source under the video settings. In addition, two-sound mixing can be incorporated to record primary and secondary sounds in a single audio track. You can also include a hotkey display like a record/stop hotkey and a pause hotkey. Also included are options for adding mouse click effects and displaying the mouse cursor. Finally, you can set a frame limit per second, and rearrange the FPS overlays with FPS settings. Once you've determined the settings and details of your choice, you can now start recording 2D/3D games that use DirectX/OpenGL/Vulkan graphics technology. You can also record racing and fast-paced games using the software, given that it can register up to 144 FPS and maintain the resolution of 4K Ultra HD video as well. In addition to the computer, the software also allows you to record from devices such as AppleTV, Xbox 360, iPad, Android and PlayStation 3 or 4. The software can compress recorded videos in real time while maintaining the quality of the original video, as well as save output files in AVI, MP4 or image image file. The game recording software feature is dynamic and the best in the industry. And that's not all. You can also use screen recording mode to set off data using its key features such as backlighting, environment, and arrow setting. The latter can help point to items, images, or objects on the screen or project numbers to show steps, phases, and steps. You can also doodle and draw on the screen using the pencil function. These screen recording features are very effective and useful for producing professional video tutorials for YouTube or social media platforms. Where you can run this program, you can use it exclusively for Windows XP (SP3)/Vista/7/8/10 (32-bit or 64-bit). You can record and save videos with a free trial; however, all your exits will show a Bandicam watermark and the length of the recording will be limited to 10 minutes per video. Is there a better alternative? Bandicam is absolutely the best game recording software you can use for your YouTube channel. The software is simply brilliant and offers the best quality products. However, the software does not have its own built-in video editor, which can be important for online video creators. Most importantly, it lacks the real-time streaming capabilities you can find in other similar apps such as OBS Studio (Open Broadcast Software). As the name implies, it's an open source free utility for streaming and video recording. It is often used by live streamers on Twitch as well as YouTube. The software is highly recommended, given its easy-to-understand interface and unique features such as game recording mode and screen recording mode. Even if it's designed exclusively for Windows, the software still has the ability to record from other important devices for gamers such as Xbox, PlayStation, iPhone and Android phones through its device recording mode. The growing number of satisfied users of the software is only proof of the brand's credibility and unprecedented service. Even if the software has been around for a while now, developers continue to add some significant updates during each new release. Overall, Bandicam is on top, trying to improve and upgrade to meet all the customer record needs. Should you download it? Yes, no doubt about it. Recording let's play videos for your YouTube channel has made it practically easier and more enjoyable. Unlimited software service for its one-time pay bundle is not only brilliant, but also irresistible. Although, again, if you're more of a live streaming than you should check similar programs such as OBS Studio. Electronic signing digital filesA comprehensive codec packageA popular do-it-yourself design toolA new take on the exciting gameplay there are dozens of Android phones on the market right now, and while a lot of sites will expect the best based on a list of box verification features like both Speed, screen size and battery life, we want to know which ones you think are best in class. It doesn't have to be the phone that you're carrying, or even the phone that you owned, maybe it's the phone that you plan to upgrade when you can. Whatever it is, we want to know which phones you think are the best, and why. Our only condition: It should be on the market now. After all, we recently asked you which android phones you use, and then we reviewed which phones are most popular among Lifehacker readers. Also, it's been a while since we last talked about the best Android phones, so we're definitely due to upgrade. Leave your candidacies in the debate below! One of the best things about Android is the choice you have between tons of different devices, and... MoreSing contenders is closed! To see which of your nominees are in the top five, head over to the top five Android phones: the 2013 Edition to see which made the cut, and vote for your tota favorite to win! There are so many Android phones on the market that choosing the best can mean a ton... Read more about the five nominations in the discussion where you placed your favorite tool to work with. We get hundreds of nominations, so to make your nomination clear, please include it at the top of your post as well: VOTE: BEST ANDROID PHONE. Please do not turn your voice in response to another person. Nominations by email will not be counted. Instead, make your vote and respond to individual discussions. Once you've made your nomination, let us know what makes it stand out from the contest. About Hive Five: The Hive Five feature series asks readers to answer the most frequently asked question we get: Which tool is the best? Once a week we will put out a call for applicants looking for the best solution to a particular problem, then you tell us your favorite tools to get the job done. Every weekend we will report to the top five recommendations and give you the opportunity to vote for what is best. For example, check out last week's top five coffee makers. Whether you're dribble, French press, AeroPress, pour, percolator, or use a pod brewer, there are More!The Hive Five based on reader nominations. As with most Hive Five posts, if your favorite stayed away, it's not because we hate it, it's because he didn't get the nominations needed in calling for job applicants to make the top five. We understand that this is a bit of a popularity contest, but if you have a favorite, we want to hear about it. Is there an offer for Hive Five? Email us tips:hivefive@lifehacker.com!Photo by Steve If you've ever wanted to share an image of what you see on your Android phone screen, the Simple Help blog goes through the process of getting a screenshot from your Windows computer. To take a screenshot, you'll need to turn on USB Debugging/Debugging Settings, install an Android software development kit and then connect to the phone with a debugging tool. This process sounds long and painful, but in fact it's just a few steps, and the Simple Help guide will guide you through it easily, and the next time you want to share a screenshot with a friend, you'll be able to do it. Hit the link for a full step-by-step, or check how GetPDAScreen makes screenshots of your Windows Mobile device. Windows Only: PocketPC app GetPDAScreen takes screenshots on your mobile device. There's no... More As to take screenshots of your Android Phone from Windows Simple Aid Android One is a Google platform designed to attract affordable Android phones to the masses, but which are the best Android One phones that you can buy? Originally launched in 2014 to offer cheap smartphones in emerging markets, Google announced a review of the program in 2017. Now, it has expanded worldwide in all markets, including the U.S., with the new goal of third-party OEM manufacturers selling Android One phones with a stock version of Android, and the promise of regular OS updates that will span at least two years. With so many options emerging, it's hard to find the right one, so we've created a list of Android One phones that cost you money. Best Android One Phones: Nokia 9 PureviewNokia 7.1Motorola One VisionLG G7 OneXiaomi Mi A2 and Mi A2 LiteNokia 8.1Editor Note: We will update this list of the best Android One phones regularly as new launch devices.1. Nokia 9 PureviewHMD Global has been dedicated in its efforts to make all of its Nokia devices part of the Android One phone program. This includes its newest and most ambitious phone, the Nokia 9 PureView. What makes it unique is its five array cameras. All the arrows have the optics of Karl Seiz and the 12MP sensors. Two of the sensors capture full-color photos, while the other three have monochrome sensors that help with depth, contrast, detail, and impact. It also uses technology from another partner, Light, so that all five of these sensors can work together to help create some great images with adjustable exposure, and many degree adjustable bokeh. The Nokia 9 PureView has a 5.99-inch OLED display with a fingerprint sensor on the screen. It also has an 845 Snapdragon processor, 6GB of RAM and 128GB of on-board storage, as well as a 3320 mAh battery that supports wireless charging. It's the most expensive Android One phone on the list, but it's also the most powerful and featured packed one too. Nokia 9 Pureview Specs: Display: 5.99-inch, HDSoC: SD 845RAM: 6GBStorage: 128GBRear Camera: 5 x 12MP (2 colors, 3 Camera: 20MPBattery: 3,320mAhSoftware: Android 9.0 Pie2. Nokia 7.1The Nokia 9 Pureview is a bit expensive. For availability and cost we prefer the Nokia 7.1, which currently goes for \$299. It has a 5.84-inch display with x resolution 2280, along with the Qualcomm Snapdragon 636 processor, 3GB or 4GB of RAM and 32GB or 64GB of built-in storage. The device is equipped with two rear cameras, with 12MP and 5MP, one front-facing 8MP camera and a 3600mAh battery. It launched with Android 8.1 Oreo, but has since been updated to Android 9 Pie.Nokia 7.1 Specs: Display: 5.84-inch, FHD-SoC: SD 636RAM: 3/4GBStorage: 32/64GBRear Camera: 5, and 12MP Camera: 8MPFront: 3080mAhSoftware: Android 9.0 Pie. Motorola One VisionWhile Motorola One and One Power were important for the Android One program, the new Motorola One Vision takes things to another level, especially in terms of design and assembly. It looks much more refined, and even sports an increasingly common blow hole design of the front camera. Features include an Exynos 9609 processor, 4GB of RAM, 128GB of storage and a 3500 mAh battery. It is not a power plant, but a capable device with a reasonable average price tag. Motorola One Vision Specs: Display: 6.3-inch, 2520 x 1080SoC:Samsung Exynos 9609RAM: 4GBStorage: 128GBRear Camera: 5, and 48MPFront Camera: 25MPBattery: 3500mAhSoftware: Android 9.0 Pie4. The LG G7 OneThe G7 One has the same 6.1-inch display as the standard LG G7 Thin, and the same 3000 mAh battery, but inside it's very different. The LG G7 One has a Qualcomm Snapdragon 835 chip, 4GB of RAM and 32GB of storage - all lower than what you get with the LG G7. You also get only one 16MP camera in the back, and one 8MP front-facing camera. Unfortunately, the phone is hard to get hold of in many regions, but it is widely available in Canada.LG G7 One specs: Display: 6.1-inch, 3120 x 1440SoC: SD 835RAM: 4GBStorage: 32GBRear Camera: 16MP CameraFront: 8MPBattery: 3000mAhSoftware: Android 8.15. The Xiaomi Mi A2 and Mi A2 LiteThe Mi A2 has a 6-inch Full HD liquid crystal display with a side ratio of 18:9 and a Qualcomm Snapdragon 660 chipset inside. It comes in three versions; Two with 4GB of RAM with 32 or 64GB of storage; and one with 6GB of RAM with 128GB of storage. The phone also comes with 12MP and 20MP dual rear cameras and a 20MP front shooter, and 3000mAh battery. Read more: Mi A2 and Mi A2 Lite specsMeanwhile, cheaper Mi A2 Lite has a 5.84-inch Full HD LCD panel with a 19:9 aspect ratio, with a cut-out design. Inside there is a Snapdragon 625 chipset. It comes with either 3GB of RAM and 32GB of storage, or 4GB of RAM with 64GB of storage. It also has a much larger 4000mAh battery, along with a 12MP and 5MP dual rear setu camera, a 5MP front shooter and unfortunately a microUSB port for charging. Xiaomi Mi A2 specs: Display: 6-inch, 2169 x 1080SoC: SD 660RAM: 4/6GBStorage: 32/64/128GBRear Cameras: 12, and 20MPFront Camera: 20MPBattery: 3000mAhSoftware: Android 8.1 OreoXiaomi Mi A2 Lite Specs: Display: inches, 2,280 x 1,080SoC: SD 625RAM: 3/4GBStorage: 32/64GBRear Cameras: 12, and and Camera: 8MPBattery: 4000mAhSoftware: Android 8.1 Oreo6. Nokia 8.1The Nokia 8.1 sits pretty between the mid-segment smartphones and flagship assassins. It's a well-rounded smartphone that tries to punch above the spec sheet thanks to the Qualcomm Snapdragon 710 processor that aces performance a bit. The cohesive Android One experience and slick design of the Nokia 8.1 makes it Nokia's best phone since HMD Global brought the brand home. You have to look hard to find problems with this, really. Nokia 8.1 Specs:Display: 6.18 inches, Full HD-SoC: SD 710RAM: 4GBStorage: 64GBRear Camera: 12, and 12MPFront Camera: 20MPBattery: 3500mAhSoftware: Android 9.0 PieThat is our view on current devices that are part of the Android One phone program. As always, we will update this list when the new Android One phones are announced and/or released. Read more: read more:

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