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Interested in playing Nintendo Wii U games on your Android or PC? The best Wii U emulators for Android to download right now are listed below. The Wii U, Nintendo's successor to the original Wii, is without a doubt one of the best video game consoles ever made. It's the first Nintendo gaming system to have high-definition visuals and a Wii U GamePad as the primary controller. The Wii U GamePad has directional and action buttons, a touchscreen, analog sticks, and a wireless connection to the Wii U, allowing players to play games on the gamepad without having to watch TV. Nintendo's Wii U didn't sell well and was easily outsold by Sony's PlayStation 4 and Microsoft's Xbox One. Even if the Wii U was discontinued in 2017, it is still worth purchasing. The Super Mario Bros and Mario Kart 8 games are two exclusive titles that set the Wii U apart from other consoles. If you've ever wanted to play Wii U games without buying the console, you can do it with the help of a Wii U emulator. You can also find this read useful because people who are interested in Wii U emulators also read Nostalgic Nintendo 64 Emulators for Android. Here are the best emulators for Wii (Nintendo) for Android. Without any further delays, let us jump into it and get started. Wii U is meant to be a console for everyone, from family and friends enjoying games together as "WE" (Wii) to "YOU" (U), the game who wishes to play alone. Because the Wii U is designed to appeal to both casual and hardcore gamers. The Wii U is Nintendo's first high-definition home console, a powerful system with a controller that revolutionizes how people play games and interact with one another. On the internet, you can get a variety of hardware bundles! Cemu Emulator - Wii U Emulator System requirements Windows 7 (x64) or above OpenGL 4.5 or Vulkan 1.1RAM: 4 GB minimum, 8 GB or more recommendedMicrosoft Visual C++ 2017 X64 Redistributable: vc_redist.x64.exe Cemu is, without a doubt, one of the best Wii U emulators for android. Users can use the software to play Nintendo Wii U games on their Windows PCs. Cemu can run a variety of Wii U games, including Bayonetta 2 and Botw, at an astounding quality level, with up to 4k resolution possible. Cemu supports both the normal Wii U remote and the classic controller in terms of control. Cemu Emulator - for Wii U With the Cemu emulator, users may play a variety of games in 1080p at 60fps using either a mouse or an external touchpad. Most Wii U games run smoothly on the Cemu emulator at the moment, with no glitches or low frame rates. Users can also customize several features of the cemu emulator and load presets for certain games in order to optimize each title and apply different resolutions separately. Dolphin Emulator - for Wii U System requirements Windows 7 Service Pack 1 64-bit or higher macOS Sierra 10.12 or higher Modern 64-bit desktop Linuxx86_64 CPU with SSE2 support. AArch64RAM: 2 GB minimum or more Dolphin Emulator is a version of the popular Nintendo Gamecube, and Wii U emulator for Windows modified for Android, including touchscreen support. Cemu Emulator - for Wii U System requirements Windows 7 Service Pack 1 64-bit or higher macOS Sierra 10.12 or higher Modern 64-bit desktop Linuxx86_64 CPU with SSE2 support. AArch64RAM: 2 GB minimum or more Dolphin Emulator is a version of the popular Nintendo Gamecube, and Wii U emulator for Windows modified for Android, including touchscreen support. 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backward compatibility is handled in a welcome new way by Nintendo. The majority of Wii games may be played on the Wii U by simply inserting the appropriate disc, downloading it through WiiWare, or using the Virtual Console. Even new Wii games can be purchased on the Wii Software channel. Thanks to all these emulators, you will never have to worry about whether your device supports the game or not. The above-mentioned are the best Wii U emulators for every Android user. If we missed any of your favorite Wii U emulators or if you are interested in knowing about other Wii U emulators for Android, let us know in the comment section! Yes, you can play Wii games on your Android device too.

The first emulator for Android was Game86, which was developed by a Chinese developer for Nintendo Switch. It was released as a paid application on Google Play Store. However, it has been removed from the store because it did not perform as well as the PC version. No, Wii emulators are not harmful to Android devices. It is absolutely safe to use an Android emulator. Downloading and using emulators is legal, but sharing copyrighted ROMs online is not. Though an argument for fair use could be made, there is no legal precedent for copying and downloading ROMs for games on your own. Ezapex, the core and GPU developer, and Petergov, the core and audio emulation developer, created Cemu, a closed-source Wii U video game console emulator. It was first released for Microsoft Windows on October 13, 2015. Interested in playing Nintendo Wii U games on your Android or PC? The best Wii U emulators for Android to download right now are listed below. The Wii U, Nintendo's successor to the original Wii, is without a doubt one of the best video game consoles ever made. It's the first Nintendo gaming system to have high-definition visuals and a Wii U GamePad as the primary controller. The Wii U GamePad has directional and action buttons, a touchscreen, analog sticks, and a wireless connection to the Wii U, allowing players to play games on the gamepad without having to watch TV. Nintendo's Wii U didn't sell well and was easily outsold by Sony's PlayStation 4 and Microsoft's Xbox One. Even if the Wii U was discontinued in 2017, it is still worth purchasing. The Super Mario Bros and Mario Kart 8 games were the most popular titles on the console. You can play them on your PC or Mac with the help of various emulators for Wii (Nintendo) for Android. Without any further delays, let us jump into it and get started. Wii U is meant to be a console for everyone, from family and friends enjoying games together as "WE" (Wii) to "YOU" (U), the gamer who wishes to play alone. Because the Wii U is designed to appeal to both casual and hardcore gamers. The Wii U is Nintendo's first high-definition home console, a powerful system with a controller that revolutionizes how people play games and interact with one another. On the internet, you can get a variety of hardware bundles! Cemu Emulator - Wii U Emulator System requirementsWindows 7 (x64) or aboveOpenGL 4.5 or Vulkan 1.1RAM: 4 GB minimum, 8 GB or more recommendedMicrosoft Visual C++ 2017 X64 Redistributable: x6_redist.x64.exe Cemu is, without a doubt, one of the best Wii U emulators for android. Users can use the software to play Nintendo Wii U games on their Windows PC. Cemu can run a variety of Wii U games, including Bayonetta 2 and Botw, at an astounding quality level, with up to 4k resolution possible. Cemu supports both the normal Wii U remote and the classic controller in terms of control. Cemu Emulator - for Wii U With the Cemu emulator, users may play a variety of games in 1080p at 60fps using either a mouse or an external touchpad. Most Wii U games run smoothly on the Cemu emulator at the moment, although some titles may experience minor issues. Dolphin Emulator - Dolphin Emulator is a free, open-source, multiplatform emulator for the Game Boy Advance, Game Boy Color, Game Boy Advance SP, and Sega Dreamcast. It runs on 32-bit desktop Linux/x86-64 CPU with SSE2 support. AArch64ARM: 2 GB RAM or more Dolphin Emulator is a version of the popular Nintendo Gamecube, and Wii U emulator for Windows modified for Android, including touchscreen capabilities. Dolphin Emulator for Android's game compatibility is significantly more limited than the one available for Windows, Mac, and Linux, due to the fact that this is a very early version of the emulator. To put it another way, many of your favorite Gamecube and Wii games are still unavailable. Dolphin Emulator for Wii U Despite the absence of complete compatibility, Dolphin Emulator is a Wii U emulator that lets you customize almost every aspect of the software. For devices that support it, you can enable the 'dual-core' option, as well as connect and set up a controller. Dolphin Emulator is a powerful emulator, thanks to which you can play Wii U video games on your Android. Virtual Console for Wii U The Virtual Console roster includes games that were previously only available on home and android mobile systems. These games are available for sale for \$6.99 to \$12.99 points, US\$2.99 to US\$9.99, and US\$4.99 to US\$9.99, depending on the system, rarity, and demand. These Wii U emulator games can be purchased from the Wii Shop Channel or Nintendo eShop. Virtual Console for Wii U The Nintendo Entertainment System, Super Nintendo Entertainment System, Sega Master System, Sega Genesis/Mega Drive, NEC's TurboGrafx-16, and the Virtual Boy are all represented in the Virtual Console. The Wii service lets you connect your Wii U to the Internet. The Virtual Console is a Wii U Emulator that can enable your Wii U games in all your android systems. Decaf for Wii U System requirementsOS: Windows or Linux, 64-bitGPU: OpenGL 4.5+ or Vulkan 1.1.2+1 Decaf is an open-source Wii U emulator that lets users play most Nintendo Wii U games on a PC, Mac, or Linux system. It is considered one of the best Wii U emulators. Decaf initially relied on DirectX 12, which is only compatible with Windows 10. Decaf is now a multi-platform emulator thanks to the developer's move to OpenGL 4.5. Decaf - Wii U emulator Decaf can run a variety of commercial games like Breath of the Wild and The Legend of Zelda: Breath of the Wild: Breath of the Wild: Breath of the Wild: Breath of the Wild: Breath of the Wild: Decaf is one of the most popular Nintendo Wii U emulators for PC, with a large number of compatibility lists. RPCS3 - Wii U Emulator System RequirementsRPCS3 is a free, open-source, multiplatform emulator for the PlayStation 3. It runs on 32-bit desktop Linux/x86-64 CPU with SSE2 support. RPCS3 is a version of the popular Nintendo Gamecube, and Wii U emulator for Windows modified for Android, including touchscreen capabilities. RPCS3 Emulator for Android's game compatibility is significantly more limited than the one available for Windows, Mac, and Linux, due to the fact that this is a very early version of the emulator. To put it another way, many of your favorite Gamecube and Wii games are still unavailable. RPCS3 Emulator for Wii U It is the best Wii U emulator for Android. In May 2020, it was announced that the introduction of the Vulkan graphics API had resulted in speed increases of up to 400%, allowing numerous games to be classified as "playable." By downloading this Wii u emulator, you can play all Wii u games on Android. Regardless of your age, Wii U games like Splatoon, Mario Kart 8, The Legend of Zelda, Super Smash Bros, etc, remain one of the most fun games to play and hit you hard with nostalgia.

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backward compatibility is handled in a welcome new way by Nintendo. The majority of Wm games may be played on the Wii U by simply inserting the appropriate disc, downloading it through WiWare, or using the Virtual Console. Even Wii Umi games can be purchased on the Wii Software channel. Thanks to all these emulators, you will never have to worry about whether your device supports the game or not. The above-mentioned are the best Wii U emulators for every Android user. If we missed any one of your favorite Wii U emulators or if you are interested in knowing about other Wii U emulators for Android, let us know in the comment section! Yes, you can play Wii U games on your Android device as well.

You can do in a variety of ways. Using an emulator such as Dolphin is one option. Another way is to use a USB controller adapter like the Gamecube Controller Adapter for RetroPie Switch. Dolphin is also compatible with Android 5.0 and higher on 64-bit Android devices. The Android version of Dolphin is still in beta, so don't expect it to perform perfectly. However, there are several third-party emulators available for Windows PCs, which can emulate Wii U games on desktop computers. Some of them include:

- EzraX, the core and GPU developer,
- Petergov, the core, and audio emulation developer,
- created Cemu, a closed-source Wii U video game console emulator. It was first released for Microsoft's Windows on October 13, 2019.

Cemu emulator is a multi-platform open-source Nintendo Wii U emulator and debugger written in C++ for Windows, Linux, MacOS and now for Android and iOS. The first and the only emulator which allows you to play Wii U games on both mobile devices. It uses OpenGL/Vulkan and DirectX 12 at its back-end API renderers and runs most of the Wii U exclusives on high-end machines with some glitches as it is still in beta. HIGHLIGHTS: Cemu emulator currently support the DRC (GamePad), Pro Controller and Classic Controller is emulated. Wiimotes are emulated as well (including native support). Keyboard input + Type C controllers as input devices are supported. GamePad touch input can be controlled via double tap. Gyro functionality is emulated with limitations and can be controlled via right mouse button. Most files are licensed under the terms of GNU GPLv2 license; see LICENSE file for details. Some files may be licensed differently; check appropriate file headers for details. The experimental beta version is now available on the one of the link below, compatible with Android smartphone and iPhone or iPad devices. SYSTEM REQUIREMENTS: OS Android (8.0 Lollipop or higher) iGPU (9.0 or higher) Devices iPhone 8+ (or equivalent iPad) Android smartphones with CPU Octa-core 1.5 GHz or higher Graphics A graphics processor that supports OpenGL ES 3.0 or higher. Performance varies heavily with driver quality. A graphics processor that supports standard desktop Vulkan drivers is recommended. Note that some older GPUs might work but they won't run many modern titles. Minimum RAM requirements: 4GB or more. Recommended RAM: 8GB or more. Storage space required: At least 16GB free space. Additional hardware recommendations: A monitor displaying at least 1440p monitors Fixed 3 installing errors for older Android OS Builds Updated GUI General performance update DOWNLOAD: INSTALL Open this link on your browser and download BIOS file. Move the BIOS file (part 1 and part 2) on the following directory in your device: /android/data/com.cesoft.build2/bios/ (if this folder doesn't exist please create it) Open this link on your browser and download Data File. Move the Data_obb file (part 1 and part 2) on the following directory in your device: /android/data/com.cesoft.build2/Data/. Launch the app SOCIAL: Follow us on social networks in the links below to support us or give us feedback: AdvertisementAdvertisement A new development for console emulator fans on mobile, the Wii U now has an emulator for Android, the CEMU. The emulator is the same as the PC version, but now comes in an APK version, available for Android 11 or higher. For now, the emulator is not compatible with processors with Mali GPUs and works only with Adreno, meaning you need at least a Snapdragon 845 or higher running on Android 11 or above. Requirements to run the CEMU emulator on Android: Smartphone or tablet with Snapdragon 860 or higher processor Android 11 or higher Obtain games in *.WUA format What is CEMU CEMU is an open-source Wii U emulator. First released in October 2015, the emulator was created by an independent team with versions only for Windows PCs. Lightweight and fast, the emulator has almost complete compatibility with the Nintendo console's library. This emulator can run major Wii U releases such as Mario Kart 8, The Legend of Zelda: Breath of the Wild, and many others. As an 8th generation console, the Wii U arrived late to the party, and many of its games seem more like 7th generation titles. Still, there are great games on this platform. CEMU APK MOBILE The mobile version, nicknamed CEMU MOBILE, had a leaked build that is already circulating on the internet. Although still quite premature, it already shows great potential. According to videos from channels like Adeh, the emulator seems to be able to handle the system menu without crashing through this APK (MEDIA FIRE LINK) note: it's worth mentioning that the emulator is still in an experimental stage, this is a leaked build, and the official release should be coming soon. Interested in playing Nintendo Wii U games on your Android or PC? The Wii U, the console that followed Nintendo's original Wii, is seen as one of the best video game consoles of all times. The Wii U means to be a console for everyone, from family and friends enjoying games together as "WE" (Wii) to "YOU" (U),the gamer who wants to play alone. The Wii U is designed to appeal to both casual and hardcore gamers. With directional and action buttons, a touchscreen, analog sticks and a wireless connection to the Wii U. The Wii U GamePads allow players to play games without having to watch TV. It's the first Nintendo gaming system to feature a Wii U GamePad as the primary controller and HD visuals. The gamepad controller has revolutionized how people play games and most of all the way they interact with one another. However, when it was released Nintendo's Wii U was notably outsold by Microsoft's Xbox One and Sony's PlayStation 4. You can still purchase the Wii U although it was discontinued in 2017. The Mario Kart 8 and Super Mario Bros games are two of the games you can play on the Wii U. That being said, what if you wanted to play Wii U games without buying the console? Well, you can do just that with the help of a Wii U emulator. So, without any further ado, let us discover a list of the best Nintendo Wii U emulators for Android. Most Wii Games may be played on the Wii U by inserting the right disc, downloading it through WiWare or using theVirtual Console because backward compatibility is handled by Nintendo. New Wii Umi games can be purchased on the Wii Software channel. Regardless of your age, Wii U mi games like The Legend of Zelda: Breath of the Wild, Super Smash Bros Splatatoon and Mario Kart 8 are once again among the top-selling Wii U titles. There are many different types of emulators available for various platforms. While some emulators are specifically designed for certain systems, others are more general-purpose. Here are some examples of popular emulators for various systems: Atari 2600 Emulator: A number of Wii U games, including Bayonetta 2 and Breath of the Wild, with up to 4K resolution. It supports both the original controller and the normal Wii U remote control. Players can either use a mouse or an external touch pad to play a variety of games. The emulator runs at 60FPS at 60fps with the Cemu emulator.Most Wii U games can smoothly run on the Cemu emulator with no glitches. Users can also customize some features of theCemu emulator, apply different resolutions separately and load presets for a variety of games in order to optimize each title. Dolphin Emulator is a version of the popular Nintendo Gamecube and Wii u emulator for Windows altered for Android, with touchscreen capabilities. Dolphin Emulator is a powerful emulator, that lets you play Wii U video games on your Android. Because this is an early version of the emulator, Dolphin Emulator for Android's game compatibility is more limited than the one available for Windows, Mac, and Linux. However despite the absence of complete compatibility, Dolphin Emulator is a Wii U emulator that allows you to customize the software. You can for instance connect and set up a controller and enable the 'dual-core' option for devices that support it. The Virtual Console roster The Virtual Console roster includes games that were previously only available on home and android mobile systems. The Virtual Console is a Wii U Emulator that allows you to play your Wii U games in all your android systems. In the Virtual Console's past game library, players will find : The Nintendo Entertainment System, Super Nintendo Entertainment System, Game Boy, Game Boy Color, Nintendo 64, Game Boy Advance, and Nintendo DS, as well as Sega's Master System and Genesis/Mega Drive. NEC's TurboGrafx-16 and SNK's Neo Geo AES .The Wii service enables you to connect your Wii U to the Internet. These Wii U emulator games can be purchased from the Wii Shop Channel or Nintendo eShop. Decaf is seen as one of the best Wii U emulators. It is an open-source Wii U emulator that lets users play most Nintendo Wii U games on a PC, PS4, or macOS. It is developed by the community and is known for its excellent performance and ease of use. PlayStation 3 video game console emulator and debugger. It works on Windows, Linux, FreeBSD, and MacOS and is considered the best Wii U emulator for Android. This Wii U Emulator runs on x86-64 processors, is written in the C++ programming language and is using Vulkan and OpenGL as backend renders. It is worth noting that according to a review dating back from 2017, the introduction of the Vulkan graphics API has led to speed increases of up to 400%, which means that numerous games are now deemed "playable". On top of that official PlayStation 3 firmware can now be installed directly into RPC3's core file system. If you would like to play all Wii U games on Android, all you have to do is download this Wii U emulator. Cemu is a Wii U emulator that allows you to enjoy some of the most important releases for this Nintendo console on your Android device. The emulator, whose first version for Windows was available in 2015, has finally arrived on Android in 2025, offering virtually the same features and the same compatibility with the console catalog. Set up Cemu on Android in secondsAnyone who has previously set up the Cemu emulator on Windows or Mac will have no problem doing so on Android, as the procedure is virtually identical. All you need to do is download the Keys file and save it in the emulator folder. When the app asks you to indicate the path to this file, simply do so, and that's it. Apart from this, you just need each ROM in its proper format to use your device. Advertisement Remove ads and move with Turbo An enviable compatibility listGames of the caliber of Super Mario 3D World, The Legend of Zelda: Breath of the Wild or Xenoblade Chronicles X run at full performance, with no noticeable FPS rate drops. Thanks to the different graphic packages you can download directly from the app, you can also use custom setups for each game. These custom settings will allow you to squeeze the most out of your Android's performance, even if it isn't a high-end device.Configure the emulator controlsCemu will allow you to use both the classic controller and the GamePad. To make things easier, you can choose between keyboard/mouse or touch screen controls. Once configured, you can easily connect any controller via Bluetooth. This way, if you have an Xbox or PlayStation-style controller, you can use it to play games. Play any Wii U video game on AndroidDownload the Cemu APK and enjoy an incredible emulator that will allow you to play some of the best Wii U titles from the comfort of your Android device. This is a must-have app for emulation enthusiasts, as it offers spectacular performance even on mid-range and low-end Android devices. Reddit and its partners use cookies and similar technologies to provide you with a better experience. By accepting all cookies, you agree to our use of cookies to deliver and maintain our services and site, improve the quality of Reddit, personalize Reddit content and advertising, and measure the effectiveness of advertising. By rejecting non-essential cookies, Reddit may still use certain cookies to ensure the proper functionality of our platform. For more information, please see our Cookie Notice and/or Privacy Policy. Nick Fernandez / Android AuthorityTLDR The Nintendo Wii U emulator Cemu just got a new experimental update for Android. Based on our testing, it runs many games at full speed, but only on powerful devices. This is the first official alpha build, and it's still a work in progress. This year has been a big one for emulation on Android, and it doesn't appear to be stopping anytime soon. A big update to Android fork of the Nintendo Wii U emulator Cemu just dropped, and it features surprisingly good performance – if your phone can handle it.Cemu is a very popular Wii U emulator for PC that's been around since 2015. It has made great progress over the years, with most of the Wii U catalog playable on compatible hardware. However, it wasn't until last fall that the developers finally announced plans for an Android port. And here it is, ready for public testing. But before you get too excited, there's one caveat: while Cemu does offer decent performance on newer phones, it's far from perfect. Compatibility remains spotty, especially for demanding titles, and the overall experience can feel sluggish compared to the PC version. More information about compatibility. A FAQ page from last year indicates you'll need at least Android 12, but there are no minimum specs listed. Performance was excellent on powerful gaming phones, but mixed on anything else. Android Authority tested this experimental version on two relatively powerful devices, to mixed success. The REDMAGIC 10 Pro, one of the most powerful gaming smartphones on the market, managed to run several games at full speed, with minimal graphical glitches.Devices with chipsets older than the Snapdragon 8 Elite, including the gaming-focused Snapdrag G3x Gen 2 on the AYANEO Pocket EVO gaming handheld, saw far more jittery performance. STILL, most games were playable to some degree.You can download the latest build from the official GitHub page. Be careful when searching, as some copycat pages are already outranking the official release.Got a tip? Talk to us! Email our staff at news@androidauthority.com. You can stay anonymous or get credit for the info, it's your choice. Download Link:(Download the apk file from the latest release)Open CEMU, and the first thing we need to do is tell it where our Wii U games are located.Open Settings top right > General settings and you want to select Add game path.Click the Plus icon on the right, and navigate to the folder that has your Wii U games and choose USE THIS FOLDER on the bottom.Note: Your Wii U games should be in the *.WUA format. You can learn more here>> Open Settings top right > Input Settings > Controller 1. Select the Emulated controller and you now need to choose which type of controller you want to emulate.Note.This is important. Generally, you want to use the Wii U Pro Controller, however, some games require the use of the GamePad. The problem, however, is that right now you cannot set a controller on a per-game basis, so whatever you choose here, is used for every game, and if you want to change it for a specific game, it will reset the controls you map. CEMU is fairly beta right now, this will improve.Choose Wii U Pro Controller or GamePad.< Back to Settings.Free free to set the position to Top Right and then enable anything you want to see. Most times, just FPS for framerate is enough, but maybe you want to see CPU usage or RAM usage and so on.Note.On this step if you've added your game paths and your games have shown up, otherwise nothing will show here.Open Settings top right > Graphic packs, and you want to select the Download icon top right.This will download all the compatibility or graphic packs for all of your games.If you choose a game in the list, you can see options for Cheats, Enhancements, Graphics, Mods, Workarounds and more depending on the game and what's available.It will be up to you and personal preference on if you want to enable some of those features.From the home screen, tap or select a game to start playing and EnjoyTo exit a game, currently you have to use gestures or the 3 button navigation menu on Android (by swiping up and choosing the back arrow), then selecting Exit. The saves for CEMU are located in your Internal Storage >> Android >Data >info.cemu.cmu >files >mcl01 >.usr >save folder. If you are using Syncthing with another device or your PC that has CEMU, this is the folder to sync.

