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Kodi guide pdf

Update June 2020 Update for Software Update 18! Need help setting up Kodi on your Box Tv, PC, or another device? Then this is the ultimate guide for you. The original Kodi Installation Guide for Kodi 16 Jarvis was one of the most popular posts on this site. Now I've updated it for everyone you Kodi 18 users. But don't worry if you're using an older version of WinToFlash; This guide will always help you. The software under the entrance is mostly the same. I get a lot of questions about how to better set up Software on Streaming devices, like TV boxes. This guide will also help you with this. The best thing about Software is that there are so many different options and tweaks you can do really to do it your own – from different vessels, different backgrounds, and of course, third-party add-ons. But that also means Kodi can be very complicated – especially if you're just getting started. The software contains a large community of users and developers, and contains the Kodi Wiki. Those are going to be amazing resources as you start using it, and even for tweaking your Software setup down the road. But for newcomers, finding your way around forums can be difficult, and the Kodi community seems to assume quite a bit of existing knowledge. This article should give you the basic information you need about The Software to get set up and watching, and then you can take on the Kodi Wiki and Forums to maximize your Kodi experience. IPV-Kodi-728-90 How this Kodi Installation Guide is Organized If you are starting to scratch, you can read this guide from start to finish and finish with a complete installation. Or, you can use the links below to go to the sections you want, and ignore the rest. It's OK. My feelings aren't going to be wrong. Keep in mind, though, that no matter what Kodi setup guide you read, you're always going to have to tweak it a bit to suit your own needs. The software works on many of the different hardware, and thus there are many options and settings changing; there's just no way they account for all of them. And if you follow this guide along with me, you'll be well on your way. oh... and don't worry about making any mistakes along the way. You can always Reset Software and start with a clean patch if you exceed. Go to a section I mentioned earlier that Software works on many different systems: Android, Linux, Windows, and Mac to name a few. It was written using screenshots from my Windows 10 PC. SnagIt and Photoshopt are easier to use on a PC, sorry. But don't worry, the cardone is almost identical to the system, so if you're familiar with Software on Windows, you'll be able to use Android or Linux versions to just fine. I've only covered (for now) information available in the stock version of Kodi. I don't cover any tweaks that individual manufacturers are doing in the Kodi XBMC versions, nor do I look at the add-ons from third-party developers that are not in the Official Kodi Repository. Items on third-party add-ons were able to complete an entire library and I have to draw the line somewhere. Finally, if you are using XBMC, then you can still use a lot of this guide. Kodi is the new name for XBMC (see What is Kodi below). So if you're looking for something to teach you how to use XBMC, you are still in the right place. What is Kodi? Kodi, which used to be called XBMC, is an open source media center that grew into an amateur project to play content on the original Xbox. If you are good with acronym, you've probably already calculated that original XBMC stands for Xbox Media Center. It's designed to be used in your living room layer, so you'll often hear that Kodi has a 10 foot user client. It allows users to play almost any file format for videos, music, podcasts, and photos on your tv, no matter where you store them. If you are wondering what's a name, Kodi versions are usually named after sci-fi, comic book, or generally geeky reference: XBMC v8.10 Atlantis (20 - (Stargate) XBMC v9.04 Babylon (2009) - (Babylon 5) XBMC v9.11 Camelot (2009) - (2009) - King Of Mitourur) XBMC v10.0 Dharma (2010) - (Lost) XBMC v11.0 Eden (2012) - (Field of ...) XBMC v12.0 Frodo (2013) – (Lord of the Rings) XBMC v13.0 Gotham (2014) – (Batman – and my personal favorite) Software v14.0 Helix (2014) - (Helix TV show) Kodi v15.0 Isengard (2015) - (Helix TV show) Kodi v15.0 Isengard (2015) – (Tolkien) Kodi v16.0 Jarvis (2016) – (Tony Stark's Artificial Intelligence) Kodi v17.0 Kry (2017) - (Superman's Home World) Kodi v18.0 Leia (2018) - (Star Wars) What changes in Kodi 18? While Software 18 Leia uses the same great software under the hupo, there are a few changes you'll notice. First and first, the user headrn is quite different when it comes to installing add-ons. Now you can both manage files and add-ons on a single screen, without the active need between the two to complete an install. Kodi 18 also has a section dedicated to the dependencies of each add-on, so if an installer fails, you can see exactly what's not working. Kodi 18 has also been optimized for banks. There is now access to an important library of emulators and associated control support, so there is no longer a need to set these manually. You can now also install Netflix and watch it directly on Full HD Software, which is what we've all been waiting for really. You'll probably also find Kodi 18 Leia's Interface noticeably that little faster, with the cornea just a little more user friendly. Are You Ready to Set Up the Software? Download & Install Software depends on what device you're using, you've got several different options on how to install Kodi. No question what, you can still find all of the latest versions on the official Kodi download page at: (shown below). Android users can install Kodi directly from the Google Play Store if it is available on your device or sideload the Android app using the latest APK. For those of you who may not know what, unloading an app is when the app is not available on an app store such as Google Play Store or the Amazon App Store. Then you download the APK (Android Application Package), which will help you set up Kodi manually. Update: Check my tutorial on How to Sideload Android Apps for step-by-step instructions. If you choose to go the manual route and split it, make sure you are using the correct version. Since Android can run on both ARM and Internal processors, there is a different version of the Software for each CPU architecture. Since the Software is available in the Google Play Store now, you probably won't have to surpass it on any Android device you have. If you find that very rare TV box that can't be found in the Google Play store, I have an older video that shows how to side XBMC 13 Gotham on an Android PC. Even if it's an older video, the steps will still work to download the newer Kodi. Once you've installed WinToFlash, it's time to learn how to navigate the headrn. Since this is the first time you set up and install Software Update, I will be handling a while on how to navigate around the Kodi user interface, or UI. Remember when I said earlier you will hear the 10 kiddess footage users very much? Here's what that means: Older versions of Kodi had their primary control set out in a 'ribbon' on the center of the screen and have been configurable to a certain measure. Kodi 17 introduced a new port (or theme) that lined everything on the left side of the screen to match Netflix and Plex, and this will continue in Kodi 18. The main menu includes the following categories by default: video, Movies, TV shows, Music, Music Video, TV, radio, pictures, Add-ons, and Weather. (Whew. Try to say that in a breath.) Troubleshooting the skin, you can sometimes add extra categories or hide non-use ones. The Context menu menu will provide extra foncation depending on what screen you're on when you click it. For example, in the image on the left, I brought up the context menu for a movie – Wonder Woman. Here, the context menu gives us the option to play the video, mark it as watching, or pulling up more information about the movie. On other screens, the options you see may be different, depending on what makes sense for that type of media. To pull up the Context menu, it depends on the type of device you are using Kodi on: Android: Long Press Mouse: Right click on Keyboard: 'C' Amazon Fire TV: Menu button Shield controller: 'X' Button Software Installation Guide: Video Library One of the most important steps in setting up Kodi will create your media library. Let's start by adding video to you haven't worn your movie collection into your hard drive, you'll need to do that first. Check out my tutorial on DVD and Blu-ray popping with MakeMKV. Before you start just adding every file on your hard drive, there's some work you need to do first. The software expects the media files to follow a certain format, and that format is different if the file is a movie or a TV show. If the worksheet is not listed correctly, then WinToFlash cannot say what it is. Why is this important? Well, WinToFlash uses a process called tagged to zoom data from the file. If Software is not able to scrape correctly, then it can do one of two things: It can ignore the file and skip over it when creating your library, or worse, it might mistake the file for a completely different movie. You should probably put some thought into how your library is organized, but that's a longer topic than I have room for here. And if you follow these simple guidelines, you'll make it easier for Software to calculate the contents of your library. How to organize your Media Library There are two common ways to organize your media folder. A folder containing all your media files every movie or TV series in its own folder it's your choice how you want to organize your media library. There are advantages and disadvantages to each method, and that's a topic for another item. But I will offer this piece of advice. If you have a larger library, it will be much easier to manage if each movie is in its own separate directory. How To Name Movies if you choose to use subfolders, movie folder name should include only the title and/or the year. Tip: To improve the scratch performance, add the year in brackets at the end of the folder name, or filename. Movies/Avatar(2009)/somefilename.mkv/Movies/The usual suspects(1995)/somefilename.avi How To Name TV shows if you'd rather have a folder for all your media files, you would include the same information in the same order, but you would change the worksheet, rather than the folder name. (TV Show/Home(2004)/Season 1/House.S01E01-All People Lies.mkv/Show TV12/Monkey/Season 1/S01E01 Splinter.avi Add to movies files use the same overall process to add movies, music, or pictures to your media library. There are differences, of course, but the three processes will all start out the same. Just in case you've skipped in this section and plan on ignoring the Add music or Ads pictures section, you'll see a lot of the same information repeatedly. It's worth reading every topic, though, because there will be some specific information for each section that won't be included in two of the other. Start by scrolling down to Movies on the menu. Once you're there, click the button that says Insert Files Section. If you don't have anything in your library, it will take you directly to the screen below. If you know path to your media server, you can take a shortcut and enter it directly into the box here. I'll assume you don't have that memorized or even write down some safe. In this case, you'll need to browse for it. Troubleshooting how your media server is set up, you'll have a couple of different options here. The software does not care if you've got your media files on your Windows PC that you're the network, a dedicated Network Accessible Storage (NAS) device, or simply an external drive that has a folder with hundreds of movies on it. Kodi will figure it out. For the purposes of this article, I will assume you have already set up your server how you like it. The most popular option for home servers is some sort of Windows Networking (SMB), so that will be the one we discuss here. You'll also have the option to add files from an external storage device, usually a flash drive or external hard drive. Another popular option is via UPNP (Universal Plug and Play). There are some inheriting security risks with UPNP, so I don't recommend it if at all possible. My network devices are named after characters, locations, or things in movies. In this case, they're characters from Big Hero 6. No judgment, please. Since I've already added some actions, you'll see my external NAS listed here, along with some subfolders. If your storage device is not populated, you can click Add Network Location at the bottom of the list. In this case, I add the Video Sample folder, which is inside the shared Video folder. The way my folders are set up, this is as far down to the file structure as I want to go. In each sub-folder under, there is a different video title. As you will see later, there are multiple versions of the videos in each folder, so there will be some copies. A good rule of thumb is to go as deep in your folder structure as you can but not too far away as you lose videos. Remember, Kodi can be viewed in the current folder with any sub-folders below. It won't look at the files above whatever folder you're in. Once you have decided on your folder, click OK. This will take you back to the Add Video Source window and add the file path to your media server in the box. By default, Kodi will select the folder name as the name for the share, but you can change the name of the share in the Enter a name for the Media Source box. Once you have selected the folder, the next step is to tell Kodi the file types in the folder and set some options for the Scraper. This window is divided into three parts. In the upper-left section, there's a demotion box that has this directory contains. The options here are: Music Video Movies TV shows no time you make a selection, you will have one or more options in the Select a quick section in the upper-right. In this example, I add a folder to So I chose that from the drop-down box. Because of this choice, there are some Content Scan options in the bottom half of the window. Remember when you set up your media library in the How to name movies section? Here's the choice place that will enter play. Under the Content Scanning Options header, the first option is whether or not the Movies are in a separate folder which match the movie title. If your files are all in the same folder, leave this unchecked. If instead you have your movies in separate files, make sure this option is checked. The second scan option repetitively is one I always checked. This will force the Software viewing of any sub-files for new files. Troubleshooting what scratch you use, there may be more options listed under the Settings button at the bottom. These options determine whether the Software will retain the original title, enabling fantasies, tracks, or where to get ratings from. Click OK when you have made any changes. The final step is for Kodi to start scan the new folder you share and add the videos to the library. Fortunately, Kodi will let you move on to do other things while the scan process does it to things. The only status bar you'll see is in the upper right hand portion of the screen. Be warned: If you had a rather large library, this process might take a long time. But once he does... Your individual title will have a full color background image, a mailing-art art, and some basic information like resolution for each video, depending on what options you've chosen and what skin you're using. And back on the main Kodi home window, you'll see thumbnail views of the five last movies you added to your library above the center ribbon. In theory, if you're still adding videos to your library, these will be the files you'll want to watch first. There are a lot more tweaks and settings to help you get the most out of your videos, but let's look at adding some music to Kodi next. How to Installation Software: Music Library Adds Music to Your Library is the second largest part of your Software setup. As in Kodi 16 Jarvis, it now followed a similar process as adding video above, but that wasn't always the case. For some odd reasons, scanning files in your Music Library was a two-step process, unlike the automatic scan available in the Video Library. You actually had to manually pull up the context menu and select Scan in Library. Now the system will ask you if you want to scan all the files in the folder immediately after adding a new source – just like it does for the Video Library. Advantages Of The Software Music Library announced the new music library in December 2015 on a blog post on Kodi.tv, those who quite few months which I've highlighted below: A consistent-looking library view just like for Movies and TV Shows Searching your music files is now enabled Library splits up the music in sections: Genres, Artists, Albums, Singles, All Songs, Years, Top 100 (based on your playback), Recently Added/Played Albums, and Compilations Ability to use Smart Playlists to further filter your Rate music and filter based on that rating music over you home-network provided that the clients support UPnP scan for additional information like artist biography or album review/syn using the Context menu in album or artist library This can be enabled by default in Settings -> Music -> Library -> Fetch additional information during updates Tagging Music in Kodi in the Video section, I mentioned that Kodi needed files to the specific format in order for the scrapers to figure out what the files were. The same holds true for your music library. Unlike videos and television shows, Kodi does not look at the file names themselves; it looks in the id tags to interee in the file. What this means is that each file (song) must contain ID3v1, ID3v2.3, ID3v2.4, Vorbis comments or APE tagging. If the files aren't tagged, Kodi won't be able to figure out what the lyrics really are. Why Tagging? If you think about it, that makes sense. When you look at a movie, you only need a combination of the movie title and the year in order to assess what the movie is. For example, Transformers (1986) is very different from Transformers (2007), but with these two pieces of information, you can easily determine who is who. With music, it's harder. If a release album, a singer can have live versions and studios of the same song, noxy version or full strips, even karaoke versions – all on the same album. Or worse, different artists can release different songs with the same title in the same year. How can Kodi figure it all out without making the incredibly big file names? That's where tagging comes in. Tagging embeds information in the file itself including Artist, Album, Years, Track Number, Genre, Length, and Bit Rate. Tagging can even keep information on the beat for every minute or grading the lyrics.What if your music records aren't tagged? I won't say it's something easy to fix, but there are programs that can help you with the process. I'd suggest looking at MusicBrainz Picard, Mp3Tag, or TagScanner. How to add music to your library because the new music library is modeled after the Video library, this will hopefully look very familiar if you followed along..... why not? © start by scrolling down to music on the side menu. On-mouse underneath the Music can look different than the screen on the left. This image is from a cool installation with no music files as well. If that's the case, Software is sufficiently intelligent realize you're either going to want to install a music add-on or set up your library. There is no need for it to display any additional information such as Artists, Albums, Songs, or Libraries since they no longer exist. If you don't have anything in your library yet or want to add files to an existing library, click Insert files Section to continue. If you already have done this and you have nothing in your library, it will take you directly to the screen below. Either way, we'll go to the Folders section to set up your music library. Troubleshooting how Software set up on your network, your actions may appear in this menu. If you know the path to your media server, you can take a shortcut and enter it directly in the box here. If you don't know the path, you'll need to browse for it. If you already have some files set up, there will be a folder action list in an intermediate menu before this with an option to Add Music. I cover action folder in the video section above, but just in case you skip that section, I'll handle on it again in a little bit. But as you can see below, the actions I set up in the previous sections are listed here. My music is stored on the same NAS (Network Accessible Storage) server as my movies, so I'll select Windows Network (SMB) to continue. Troubleshooting how your network is set up, you may have your files stored on an external drive or even an UPNP server elsewhere on the network. Since I know the name of my NAS server, I will select it from the list. Once I select a device, Kodi then looks at any file he finds and asks where your music is located. In this case, I only want to go one level further down, since that's where the artist sub-files are located. As you're navigating to your file, Kodi will keep updated the file path at the bottom of the screen. Once you get as far down as you want, click OK. Which will take you back to the Add Music Source window and add the file path to your media server in the box. By default, Kodi will select the folder name as the name for the share, but you can change the name of the share in the Enter a name for the Media Source box. As I mentioned earlier, one of the major improvements in the Music Library is that it will automatically ask you if you want to add the media from this source to your library. Unless you are adding several files and want to scan in the end, I would still choose Yes. Scanning your Music Library will usually take considerably longer than scanning your Video Library. Most of us have libraries with several thousand songs in them, and that can be time-consuming to scan and index. Be patient here. Once Kodi finishes, you will find the recently added albums on top of the main ribbon on the Kodi Home window. Kodi installation Guide: Photo Kodi makes much more than just play movies and music. Kodi can also take your photo for a turn as well. There aren't as many functionality included in the photo viewer, mainly because there isn't a whole lot you can do with images out of the box. That being said, there are quite a few great add-ons helping put a little spice into your image library. Add Picture Library If you added music or movies to your library, then this will look very familiar. From the home screen ribbon of the Kodi, scroll over to the Picture option. Here has one sub-menu listed below for any Add-ons you want to install. This is not what we are looking for, so click on the main Picture option instead. Similar to Movies and Music, you can install Kodi Add-ons and add files to your media library on the following screen. Also, when you have pictures in your library, folder names will be listed in this menu as well. Unlike the movies and music tabs, the Picture menu is simpler. In fact, all you can do to this page adds photos to your library or install an add-on. Let's walk through how to add photos to your Software Media Library. As you can probably guess, you'll want to click Add Picture... to start the process. From now on, Add a source should look familiar. If you know the file path, you can enter it in the text box, or click Browse to search for it. Everyone in your software installation drive can be detected will be listed here. My pictures are stored on a western Digital MyCloud Accessible Storage Network (NAS) device, which could be found in one of three ways, depending on how I set it up: Network File System (NFS), Universal Plug and Play DEVICE UPNP, or Windows Network (SMB). In my particular configuration Kodi, it's configured as a Windows Network (SMB) device. Navigate to the folder your pictures are stored in. For this example, I went to an individual folder without any subfolders. Kodi won't list the individual pictures, only the folder names. Once you have found the folder, click OK to continue. Once you click OK, you will be brought back to the Add Picture Source pane and your folder path will be listed into the text box. Select a name for your picture and click OK to continue. That will take you back to the main sub-menu pictures and your folder will be listed on the menu. In my case, you can see my Sample Pictures folder is listed between picture add-ons and Add Picture... The software will then scan the folder to get a better idea of what type the files in this directory. After the scan is complete, click in your new directory and take a look at your picture library. Picture Sidebar Menu you can access the picture sidebar menu by moving the mouse left of the screen and selecting Options on the lower left hand corner, or by pressing the left direction arrow if you are using a remote control with a D-pad. From the sidebar menu, you can change settings related to how you see your photos and how you see slideshows. The view options are fairly self-explanatory, but I want to touch on the slideshow settings. They are listed under the Title Misc Options. Once actions in a folder containing pictures in it, you will see three items listed in the sidebar menu: Slideshow, Recursive Slideshow, and Randomize. The only change settings here is the active for randomly displayed picture commands. Slideshow and Recursive Slideshow Options will both (predictably) start a slideshow using the pictures in this folder. A Recursive slideshow will also look at any and all sub-folders in the directory and include these images in the slideshow as well. Slideshow settings in Kodi have been added down a bit easier to understand. Only a bit though. I think there is always room for improvement, especially for users who are not programmed or have primary language is not English. Rehearsal is a topic I haven't heard about very often, unless I talk to my computer programmed friends. A simpler way to describe this would be an active to include sub-folders, which would mean the same and is easier to understand. How to Registration Software Add-ons in the heart of WinToFlash. In fact, many would argue that without third-party developers creating add-ons and adding extra foncation, Kodi would be nowhere near as popular as it is today. Kodi includes an Official Kodi Repository filled with hundreds of add-ons, supplied and supported either by Kodi Team members or by developers to trust them. You can get an add-on for just about anything you want – ports, streaming services, sports, live TV... the list goes on. If that's not enough for you, there are tons of official reputation on the internet you can download add-ons from. Many of these add-ons are of questionable quality and even more questionable legality, so they are not something I will cover in this Kodi setup guide. If you Google a particular add-on, I'm quite sure that someone out there has it covered. For more on this topic, check out my article Kodi is legal, but the way you're using it probably is not. Still, I would advise precautions to install anything non-official. I'm not here to judge, but I'm here to look out for you. How to install Kodi Add-ons the easiest way to install Kodi add-ons is down in the Add-ons menu and then enter Add-on browser. Kodi Add-on the browser Once you open the Add-on browser, you will get a couple of different options. My Add-Ons: This will pull up a list of all of the add-ons, broken down by category, and whether to enable or disable on this Kodi installation. Install from Repository: This is all of the add-ons available for installation of the Official Software Repository. We'll go through the process of installing from here below. Install Zip File: If you are installing an add-on that's not in the official list, this is how you'll do it. You'll have to download a zip file to your device and browse for it using this option. It's a little more cumbersome, but it will let you install anything you want. Search: If you know what your add-on is looking for, or just have a general idea of the topic, you can enter it here and see the results. Recently updated: This will show add-ons that has been updated recently. For our purposes, we'll install one of the official video add-ons, so click Install from Repository. The add-ons are collapsed into several different categories such as Context Menu, Program Add-ons, and Look and Feel add-ons. We'll install a video add-on. In this example, we will install the HD HomeRun tuner add-on. You can find out more about HDHomeRun in this article. Once you select the add-on you want to install, you'll be taken to a screen with a brief description and some additional options. Since we haven't installed the add-on yet, most of these options aren't available to us. Click install to continue. Once you decide to install an add-on, you'll be taken back to the Add-on browser and the installation will start. You will receive a notification when the installation add-on is completed. Once that happens, click Back to the add-on and all of those options that were gray from the description page will now be available. The one you'll probably use most often is the Configure button. This is where you'll find any options that are scheduled to the add-on have been enabled. Many add-ons won't be anything available on this screen, so don't be too surprised if it's empty. One final note: Kodi now gives you the option to configure each add-on either automatically update on its own or never update. Generally, I set my add-ons to automatically update the Software because I want to make sure I have the latest version with new features or bug fixes. Occasionally though, updated an add-on will cause it to break, so this allows you to find a version that works and keep it indefinitely. Time Just in case playing movies and music wasn't enough, Kodi can also provide weather information. There are six standard weather services in Software Official Storage. Most are free to use, but some require website registration to get the most out of them. The official Kodi weather add-ons are: OpenWeatherMap extends Yahoo's Underground Temperature's Weather Bureau Or Weather (Australia-specific weather) China (China-specific weather) Each of these services has the advantages and disadvantages, so I recommend trying them out and seeing who you prefer. The basic installation process is the same for each, although as I mentioned earlier, you may need to go to the service's website in order to the installation for Yahoo! Weather below. Get information about time We'll go on installing a weather service at a time, but I wanted to cover how to get the forecast first. Once you have a temperature service installed, you can navigate to the Weather section in the menu on the left side of the screen. Clicking this option will bring up the most recent weather data, depending on your add-on choices. To install Weather Add-ons No questions in the Add-ons Software you selected, the installation process will start the same. From the main Home screen, scroll down to the Weather section of the menu and you will see a screen that looks something like this: You will have the option of Insert a Weather Provider or Remove this main menu item. At this time, there isn't much here because we haven't installed a service yet. The first line in the main window will let you select the Service Information over time. Click anywhere on this line to bring the service selection screen. This screen will show you which weather add-ons you have installed on Software on this machine. At the moment nothing here, but on the right, there is a button that says Find More... Here you can choose which weather service you want to use. There's no wrong in trying a few of them out. You can have only one weather service at any time and you can switch back and forth between services very easily. Installing Yahoo! Weather Yahoo! Weather is one of the most popular Weather Kodi services because it is easily configured and doesn't require any additional information from the user other than what your city wants to forecast for. From the Get More... window, scroll down until you see the Yahoo! Weather add-on and click it to install. After a brief installation process, you will go back to the Weather window – Settings, but Yahoo! Weather will appear on the top line as the Service for information on time. Yahoo! Weather is installed, but it still needs to be configured for your particular city. There is a single Settings option on the second line of the main window, directly under the Service for weather information line. Click Settings to zoom up the Location Installation pane. You can enter several different cities depending on how simple or complicated you want to forecast your time to be. For me, I'm only interested in the nearest town to me: Orlando, Florida. I enter a city, click the line that says Where 1. On the pop-up keyboard, type in the name of the city. I tried several different cities and small cities of various sizes and I couldn't find one Yahoo! If there is more than one entry for a particular city, Yahoo! will ask you to choose which one you mean. Since I'm not looking for the Orlando in South Africa or Brazil, I enter top: Orlando (Florida-US). Once you make your selections, you're taken back to the Location Installation screen. Repeat the process for as many cities as you want weather information for. Once you're done, click OK to continue. Go back to the housing home screen and click on the Weather option to bring up the latest Yahoo! Information about Weather. At Yahoo! Weather, the framing menu will leave you rolls in multiple places if you've set up. It will also let you manually refresh the data and quickly Jump back to the Weather Settings menu. What about a VPN? Before you start downloading stuff on WinToFlash, you should really set yourself up with a VPN. This is not only protecting your identity and anonymity if you decide to dive into the most legally duly dumbing area of The Software. A VPN helps you unlock content that might be geofentially, such as Netflix USA (whether or not currently in the US or travelling) or BBC UK. It also encrypts your data to protect it against intrugua. You will have nothing of value on your tv box? Think again. What about your Netflix password and payment details? These are only some of the very good reasons you should be using a makeaway with your Kodi tv box. If you want to dive into deeper, you can read more here. If you are using WinToFlash, not just any VPN service will perform. Not all vpns support streaming or P2P Exchange files (torrenting). Also, while all VPNs will cut your internet speed, some cut them more than others. While this might not matter much when you are browsing the net, it will be when you are streaming 4K content. So here are my top three VPN services I suggest you use for your Kodi television box. All of them: Streaming Support and Torrenting Keep Internet Speed Fast Enough for 4K Streaming Use 256-bit AES Encryption Technology There is a no-logs policy, which means that none of your personal data or online activity recorded anywhere Features a sleek for cutting your internet connection should your VPN drop out for some 1 reason. CyberGhost VPN \$72 for a one-year plan for up to seven 6,500 device servers in 90 countries to unlock all major streaming services click here for Last Price 2. NordVPN \$84 for six 5,500 device servers in 60 special package locations and support services for business click here for 3 Price updates: IPVVanish \$77.99 per year for ten device 1,400 servers in 75 places the fastest available VPN speed Click here for latest Price for more in-depth review of it: 10 Best VPN services for Kodi: More Resources are you interested in finding out more about WinToFlash, or reading my other articles for some tips, tricks, and tweaks? Take a look at these to help you get started: Faqs On Software is an excellent piece of software if you want to be able to control all of your media in one place, including streaming services, and share that media across your devices. With Software you can network network computer, tablet, and smartphone, and watch all the same media. Where you left off on a movie on your TV, you can pick up from that scene on your smartphone. The software is one of the easiest ways to customize and streamline your viewing experience. You can access all your favorite content where you want it, without having to continuously change committed applications with specific content. The software can play any kind of file, so there is no restriction. Is Kodi Legal? Use the perfectly legal Software; however, you can choose to do illegal things with Kodi, and the things remain illegal. For example, there are Kodi add-ons that can allow you to incur copyrighted content for free. If this is illegal where you are, then it is still unlawful to do with Kodi, even if it's possible. How Do I Start the Software? Troubleshooting the type of device you are using, you can either download Software from their website or download the app from your app's store. If no app is available for your device, you can also download the APK from their website. When you download Software, you'll find yourself with an empty library, so you'll need to start adding media to your own library, and install add-ons that make you access streaming and other media services. How do I use WinToFlash properly? Making the most of WinToFlash is all about getting it set up to do whatever you want. Do you want him to be able to pull up playlists based on your attitude? Do you want to change easily and browse all of your streaming libraries at the same time? Are you all about bringing Back of The Big Screen? The software is infinitely flexible, so the key using Software Well is to figure out what you want to do with it, and then take to the forums for tips on add-ons and set up. The Software developer and user community is great and generous; there are a lot of people outside willing to help you and make recommendations. How do I put Software on my PC? Setting up the Software on your PC is simple, and starting with downloading the latest version of Kodi from their website, and then running the simple installer. If you need to upgrade, it is not necessary to uninstall your existing version of Software, and you can install the new version on top if you are happy with setting up you. When upgrading, stereoed does not back up to your appdata/Kodi directory. What's the difference between Kodi 17

and 18? The 18 software introduces a cheque to new users and works a bit faster. It is also more convenient when it comes to add-ons, as you can now manage files and add-ons in the same place, so there is no active need between screens to complete an installation. Kodi 18 is also better for gaming as it comes with a large library of emulators and associated control support. How do I fully load Kodi? Because it is a legal gray area, it is now very rare to get fully loaded Kodi boxes. They become more popular too, as boxes completely they tend to come up with a of extra things you don't want and add-ons that just don't work. You're better to determine what you want – sports, gaming, movies, TV shows, music - and then go on the Software forums to find best ways to load these on your Software Box (or using this in-depth guide!). This conclusion is by means of a tedious Kodi setup guide. To do what would likely double or triple the length of this item. There were topics I touched only a while, and others who I didn't mention at all. However, this guide should help you get a Kodi installation lift and run from scratch and get you to the point that you can start enjoying your media. If you'd like more resources, one of the best sources is the Kodi section of this website. My advice is to follow this guide, but then to start playing around. Tweak. Modify. Ask questions. There's so much that Software can do. Enjoy! If you have any comments or first-hand experiences with setting up the Software box, please post them below or share your photos via our social media. Media.

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