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## Rpg maker 2000 rtp japanese

While Yume 2kki can be an incredible gaming experience, its installation can be tricky. This guide should be enough for most people to get the game working well. If you're having problems running or installing the game, don't hesitate to make a message on the troubleshooting board after checking the troubleshooting page, which lists a variety of common problems. Pitfalls[edit ' source of change] Some things to keep in mind before setting up the game: Put the game in a path with non-ASCII characters (for example, C:\Users\Amen\Yume 2kki) will most likely result in errors. If you extract the game files with 7-Zip, be sure to run 7-Zip with Microsoft AppLocale, otherwise some files with Japanese names will receive gibberish names and the game will not be able to locate those files when you run Yume 2kki. Preparation [edit - modifying the source] On Windows XP, an additional configuration is required for East Asian languages. Go to the control panel. Go to regional and language options. Click on the checkbox Install files for East Asian languages. Press OK. Windows will install East Asian language support. Installing AppLocale for Windows XP via Windows 8[edit ' modify' the source] AppLocal installation and the Japanese RPG Maker 2000 RTP[edit 'change source' download Microsoft AppLocal from here (mediafire mirror) On Windows XP, open the apploc.msi file you downloaded earlier and follow the installation instructions. On Windows Vista via Windows 8, the process is a little more complicated. Open the start menu, type cmd into the search box, then click right on cmd.exe and select Run as an administrator. Type in the following command and press enter: msixec /i C:\Users\... path with the full file name of the apploc.msi. Also, quotes are important! AppLocale will be used to install the RTP and later to run Yume 2kki. To install the RTP using AppLocale: Download the RTP here (Mirror) If you've downloaded a ZIP file, extract the content. Otherwise, if you've downloaded an EXE file, run it and let it be extracted. In the extracted files will be a file called RPG2000RTP.exe. Open AppLocale, and when invited, select RPG2000RTP.exe as an executable file to run. Select Japanese as your language, which is the latest option in the language dropout menu. Run the installer. The next button should be highlighted by default. If you've tried to install the RTP before and you've failed, or if you're having trouble installing the RTP, make sure RTP versions were uninstalled through add-on or deletion programs (Vista and later: programs and features) in the control panel and re-tried. Installing the local emulator for Windows 10 [edit - modifying the source] Installing the local emulator and the Japanese manufacturer RPG 2000 RTP [modifying the source] Since AppLocale is incompatible with Windows 10, a program called Local Emulator will be used instead. (Keep scrolling for more information on how to run Yume 2kki without using third-party software) Download Download latest version of Local Emulator from here (mega mirror) If, following the instructions, the game does not work properly, download Time Zones.zip. Extract LocalEmulator.x.x.x.x.zip, and move the extracted files to a permanent location. (because you won't be able to move these files after installation). Open LEInstaller.exe and click Install/Upgrade. Be sure to save all open documents in Windows File Explorer, as the program automatically restarts them, regardless of the press button. After installing LE, run LEGUI.exe, which will provide the information needed to view the game in Japanese. You now need to see Local Emulator in the context menu when you click right on the files. The local emulator will be used to install the RTP and later to run Yume 2kki. To install the RTP using Local Emulator: Download the RTP here (Miroir) If you downloaded a ZIP file, extract the content. Otherwise, if you've downloaded an EXE file, run it and let it be extracted. In the extracted files will be a file called RPG2000RTP.exe. Click right on RPG2000RTP.exe, go to the Local Emulator dropdown menu and click Run in Japanese Follow the installer. The next button should be highlighted by default. If you've tried installing the RTP before and failed, or if you're having trouble installing the RTP, make sure other versions of the RTP have been uninstalled through programs and features in the control panel and try again. The official link for more instructions and faq is here. Note: If the Japanese RTP is 44% blocked, download from this English RTP instead, or change the location of the system to Japanese, as the problem is related to the use of non-Unicode characters. The steps to change the location of the system are: Open the control panel and select Clock, Language and Region. You can also access this from settings, selecting Time and Language, and then Additional Date, Time and Regional Settings. Click Region and then select the Administrative tab. Click Change the local system... and select Japanese (Japan). Do not select the option to set the encoding to UTF-8, assuming the option is available. This will cause various problems in the display of the text of the game, and in the installation of the RTP. Click OK for both windows, and restart your computer. Another note: If this doesn't work when you're trying to extract the content using the ZIP file, then try downloading the EXE file and running with the simulator. Installing yume 2kki[edit ' modifying the source] Yume 2kki download links can be found here on the wiki. You can download from the official source or mirror. If the mirror is up to date, try a mirror download first; then try GetUploader downloads; and dropbox downloads. If you download from the official links (on GetUploader), be sure to download all the files in the series (e.g. ㊄2-vr0.102b.part01.exe, ㊄2-vr0.102b.part02.rar, etc.). GetUploader only allows one download at a time, so be aware This. If you can't identify the download button, it has the text written on it. If you want to apply patches to the game (such as an unofficial English patch or an official update patch), download these files too. Make sure the version numbers match before applying a patch! Windows XP via Windows 8 [edit - change the source] If you downloaded the game via mirror, you will need to extract the archive with an archive manager. If you don't have an archive manager that can extract 7z files, a free and high quality choice is 7-Zip. If you downloaded the game via GetUploader, you will have to run the EXE self-extraction file with AppLocal: Start AppLocal When invited, choose the ..... part01.exe file as a file to run. Select Japanese in the following language menu. Start the self-extractor. Keep in mind that all downloaded parts must be kept in the same folder for this step to work. You will now have a new folder (usually named in the same way as ㊄2-vr0.101) in the same place as the

EXE archive. If you downloaded the game via Dropbox, or if you downloaded official patches using the zip archive format, you will most likely run into code page problems if you extract the game by normal means. There is no easy way around this problem on Windows. Here are some suggestions: download an archive manager (if you don't already have one), start using AppLocale with the Japanese local and extract files from the archives via the archive manager's interface. The 64-bit version of 7-Zip seems to have problems with this method; Try the 32-bit version if you have problems. Use the unrar program of the command line to extract the archives. Windows-31J encoding must be specified. Once the files are extracted, look inside them for another folder (typically フォルダ) that contains the actual data of the game. To apply patches, extract and copy patch data in this folder and crush existing files. (Some patches may differ in the installation; check the instructions that come with the patch.) You can now move the folder フォルダ where you want it. The final step is to create a shortcut to play the game via AppLocale. The process is similar to the one before: Start AppLocal When invited, choose the RPG\_RT.exe file as the file to run. If you don't want to play the game in full screen, enter x x Window (without quotation marks) for the program's arguments. Select Japanese in the following language menu. Check Create a shortcut forever this app with AppLocal and rename it to what you want. Start the game! The shortcut created from the previous steps is in the Microsoft AppLocal Programs Start Menu, and can be safely moved to another location. Windows 10 [edit - change the source] If you downloaded the game via mirror, you will need to extract the archives with an archive manager. If you don't have an archive manager who can extract 7z files, a is 7-Zip. Once the files are extracted, look inside them for another folder (typically フォルダ) that contains the actual data of the game. To apply patches, extract and copy patch data in this folder and crush existing files. (Some patches may differ in the installation; check the instructions that come with the patch.) You can now move the folder フォルダ where you want it. The final step is to click right either Start.exe or RPG\_RT.exe, then go to the local dropdown emulator menu and click Run in Japanese. The game should now start with Japanese characters. Running Yume 2kki without third-party software [modifying - modifying the source] This method is checked for Windows 10 only [edit ' change the source] If you don't want to use software like Local Emulator or EasyRPG Player, then there is an easy method to set up your computer to be able to run Yume 2kki, or other Japanese RPG Maker games , without the use of these programs. Just follow the steps below: Find the language settings of your system and install the Japanese language on your device. This will allow your system to read Japanese characters. After installing the Japanese language, locate and change the local settings of your system (configuration of the non-Unicode aka program). Set your local system in Japanese (Japan). Your system will have to restart after that. Download the RTP here (Mirror) Start the game This should allow the game to work without any problems. Please leave a comment in case there are any problems. Not installing the Japanese language before switching from your local system to Japanese could potentially break your system, but this is not guaranteed, so be careful when setting up your system. Running Yume 2kki using EasyRPG Player[edit ' modification source] From easyRPG Player version 0.6.2.3, the game can be played relatively well, with only minor glitches and inconsistencies. However, setting up to function properly requires a certain level of tweaking. The following instructions will guide you through the process. Setting up yume 2kki itself: Download the latest version of the game. Download the pre-installed RTP package. Use an archiver that is unicode conscious, or temporarily set your local system in Japanese until you unpack the aforementioned packages. Once they are extracted, you can return to your place of origin. If this step has been successful, there should be no Mojibake file names present anywhere in the game's directories. Merge into the content of your recently extracted RTP in the game's basic folder (i.e. where Backdrop, Battle, CharSet, etc.), making sure you don't crush anything. Open RPG\_RT.ini (don't worry if you see mojibake here), and set FullPackageFlag to 1. EasyRPG player configuration: Download the latest version. Extract the archive copy reader.exe in the basic folder of the game (it must be alongside RPG\_RT.exe and Harmony.dll). And finally, throw the player. If everything has been set up as above, the game should look (and sound) practically when it is executed by RPG\_RT. Running Yume 2kki on non-Windows operating systems[edit' to modify the source] Yume 2kki can be run perfectly with wine on OS X, Linux, and other Unix operating systems with a bit of configuration. RPGHub can be used to simplify the RPG Maker gaming process on non-Windows platforms. Linux Installation Instructions [edit - modify the source] Install wine Activate the Japanese local in the file /etc/local.gen. If there's a line that looks like #ja\_JP.UTF-8 UTF-8, remove the # otherwise, annex ja\_JP.UTF-8 UTF-8 until the end of the file. After this local-gen race to generate the place. You need to be root to edit the file and regenerate the places. Download the RPG2000 RTP Run the RTP installer with the Japanese local: LANG-ja\_JP.UTF-8 wine RPG2000RTP.exe Download Yume 2kki, refer to the installation Yume 2kki section, ignore the AppLocale thing and use LANG ja\_JP.UTF-8 wine instead. Extract and run Yume 2kki with the local Japanese If you don't want to type a command every time you start Yume 2kki, you can create a shell script for this: '!/bin/sh export ja\_JP.UTF-8 cd path/to/yume/2kki exec wine start.exe Stick the above text in a file and run chmod x the\_file to make it executable. Possible problems [modifying - modifying the source] If you get No Name error when you try to install the RTP, try renaming the installer's directory is in, make sure the name doesn't contain mojibake. If you have problems decompressing the archives without mojibake (not all Japanese characters are displayed correctly) - unzip archive using unzip-conv. Some wouldss might have it in their repository (ArchLinux have this patch on AUR) or maybe you already have one - just check is that you have -I and -O option. And that, run: unzip -O shift-jis - way to the archives. The same goes for archiving with the game itself later. If the game crashes when entering the factory in GALAXY Town, applying the patch below could help. --- a/dlls/quartz/mpegsplit.c b/dlls/quartz/mpegsplit.c -172.7 -172.14 - static HRESULT FillBuffer (MPEGSpitterImpl -This, IMediaSample -PCurrentSample) / Find the next valid header. it's here for parse\_header (fbuf, length, position): - assert (hr - S\_OK); if (hr!) S\_OK- ERR (couldn't find a valid header); 'ERR'); 'err' return S\_FALSE; IMediaSample\_SetActualDataLength (pCurrentSample, length); The following sample queue - To use the wine with '!; /path/to/the/the/patch/file should work) compiles Wine The patch has been tested on Wine 1.7.45 and Wine 1.7.46. The Factory's BGM file appears to be a bit corrupted, the crash is due to how Wine MP3 files with corrupt/missing headers. Linux Installation Instructions for EasyRPG Player[edit | edit source] Install the easyrpg-player package or build from source ath/to/the/patch/file= should= work)= compile= wine= the= patch= has= been= tested= on= wine= 1.7.45= and= wine= 1.7.46.= the= factory's= bgm= file= appears= to= be= a= bit= corrupted,= the= crash= is= due= to= how= wine= handles= mp3= files= with= corrupt/missing= headers.= linux= installation= instructions= for= easyrpg= player[edit= |]= edit= source]= install= the= easyrpg-player= package= or= build= from= source=&t;/ /path/to/the/patch/file should work) compile Wine The patch has been tested on Wine 1.7.45 and Wine 1.7.46. The Factory's BGM file appears to be a bit corrupted, the crash is due to how Wine handles MP3 files with corrupt/missing headers. Linux Installation Instructions for EasyRPG Player[edit | edit source] Install the easyrpg-player package or build from source &t; le patch: copier le texte ci-dessus dans un fichier télécharger une version source de Vin déballer la source tarball quelque part ouvrir un terminal naviguer dans l'annuaire source appliquer le patch (patch -p1&t;/SHOULD&t; -p1&t;/SHOULD&t; Copy the easyrpg-player executable to the folder in which /フォルダ/ is located (e.g./Desktop/フォルダ-vr0.107a/). It can be found at /usr/bin/easyrpg-player or /usr/local/bin/easyrpg-player, try: what easyrpg-player you can think of this executable as taking the place of the Windows start.exe executable in the same folder. Run the executable easyrpg-player and select フォルダ from the menu. (Optional) Extract the files from the RTP folder using wine by decompressing 2000rtp.zip then running RPT2000RTP.exe using wine with Shift JIS encoding. Note that file locations may vary. unzip -O shift-jis -/Downloads/2000rtp.zip LANG-ja\_JP.UTF-8 Wine -/RTP/RPG2000RTP.exe Copy the files in the RTP folder (.wine/drive\_c/Program Files (x86)/ASCII/RPG2000/RTP) to the game's data folder (/Desktop/フォルダ/) so that EasyRPG Player can use the files. Files in the Panorama and Chipset folders can be used occasionally, but it should be fine to skip this step. Be sure to merge the folders so that there are no duplicate folders (repertory of the same name but different capitalization). When there are duplicate file conflicts, skip instead of replacing it. If you want an archive containing the RTP files so you can extract them directly, here are unofficial mirrors: RTP Google Drive (rap) RTP Google Drive (zip) See also [edit' pAppLoc[edit' to change the source] pAppLoc is a modified version of AppLocal that disables the nag screen that appears when the AppLocal shortcuts start. There is also a registry change that adds an option to the right click menu to start files that can be executed in Japanese using AppLocal. You can find a guide on how to install and use pAppLoc here. (Note: pAppLocal is incompatible with Windows 10.) Automatic installation for AppLocale and the Japanese RPG Maker 2000 RTP[edit ' change source] This script by mathewwq no longer works, as Microsoft have removed the download link from their site for applocal. It has been moved here for now, can be put back in place if they repair it one day. InstallRTPs.bat Uboachan Installation Thread [edit ' change the source] If you still have trouble getting the work setup, you might find some information in this Uboachan thread. Wire.

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