

# GreenPepper PRO First step Guide

"Green Pepper PRO" is a Disk drive Erase/Wipe software. It has many many functions, but here we will explain the simplest steps to erase disk drives with the basic functions. For more details, please see the "Users Manual".

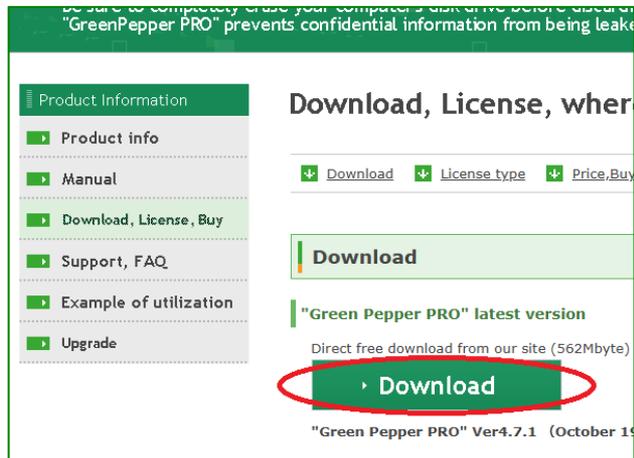
Kirara21 co.,Ltd. Kyoto, JAPAN <https://www.kirara21.com> [support@kirara21.com](mailto:support@kirara21.com) First step Guide Jun 7, 2024

## Download, Extract

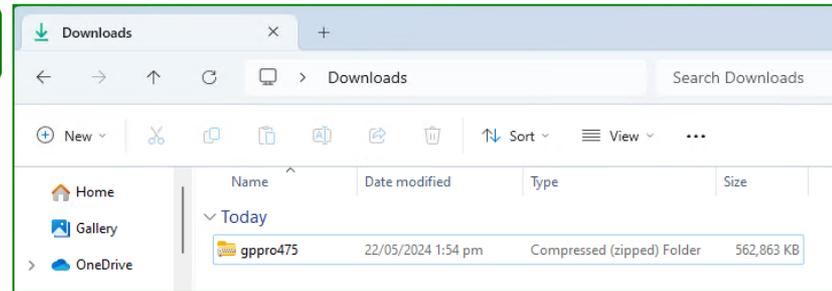
[GreenPepper PRO] First step Guide

1

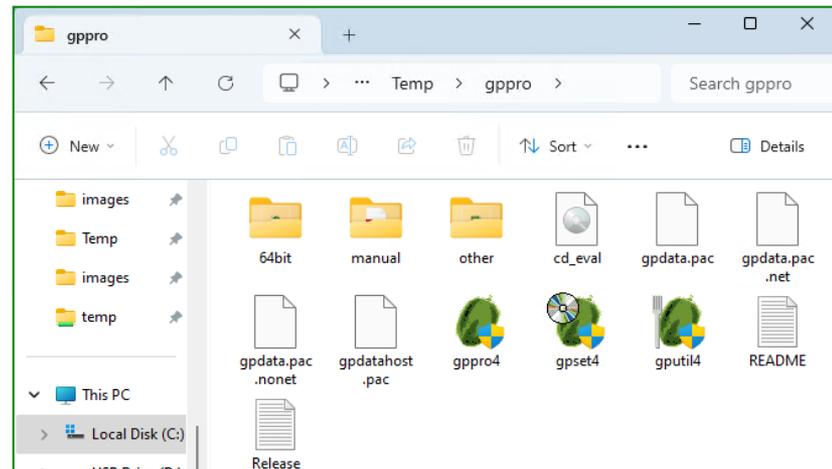
Download zipped file from  
<https://www.kirara21.com/greenpepper/order.html>



2



Extract all files in the downloaded zipped file to any folder.  
No installation step is required.



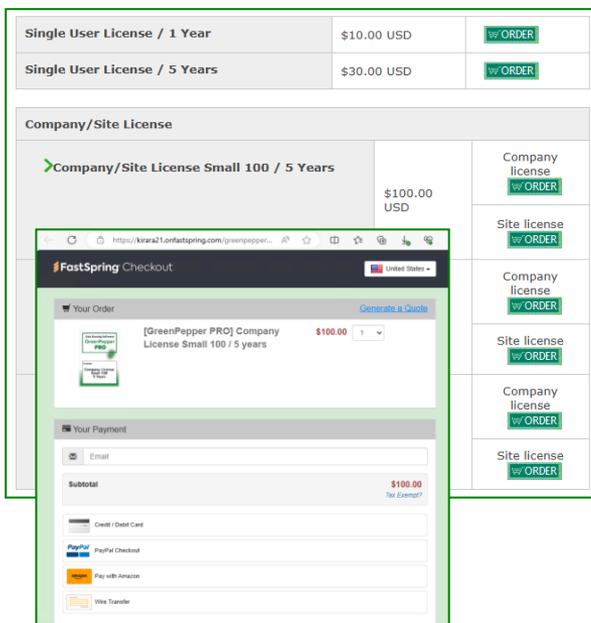
# Purchase, License Activation

[GreenPepper PRO] First step Guide

For evaluation use, these steps are not necessary.

**1** Choose License and click "ORDER" from <https://www.kirara21.com/greenpepper/order.html>.

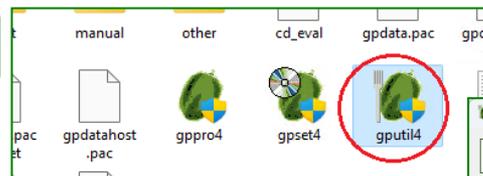
You will be redirected to the "FastSpring" web site. Please complete the purchase process.  
\* You can choose Wire Transfer/Credit Card/PayPal or other popular payment methods in your local area.



**2** When payment is complete, "FastSpring" will send you a "license key" via email, as shown below.

"12345-67890-12345-67890-12345" (example)

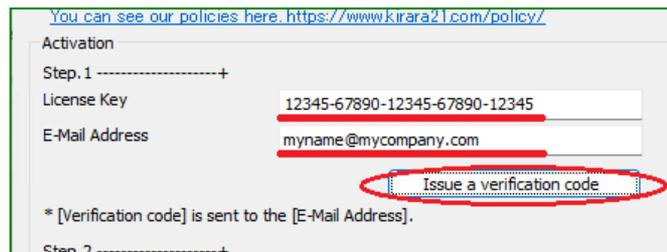
**3**



Double click "gputil4.exe" from extracted folder.

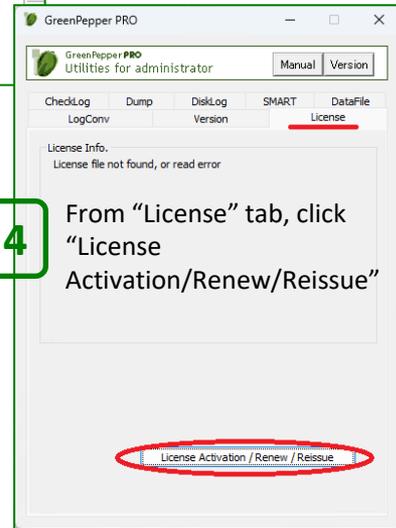
**5**

Enter "License Key", "Email Address" and click "Issue a verification code".  
\* Internet connection is required.  
\* Please never close "License Activation" window until final step.



**4**

From "License" tab, click "License Activation/Renew/Reissue"

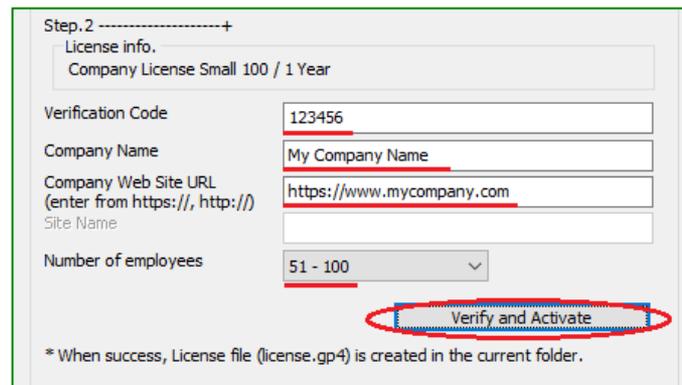


**6**

From support@kirara21.com, verification code will be sent to your E-Mail address. Verification code: 123456 (example)

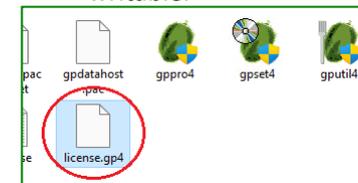
**7**

Enter "Verification Code" and other information, click "Verify and Activate".  
\* Required information varies depending on your license type.



**8**

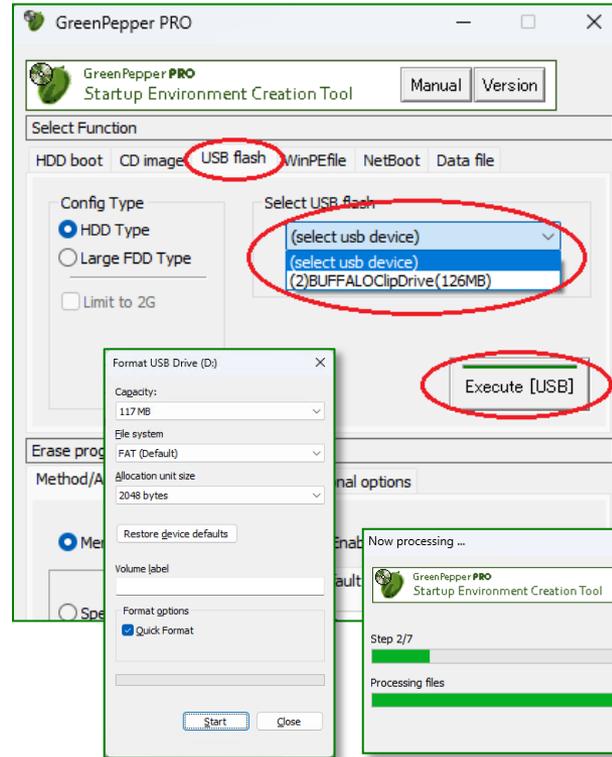
When success, license file "license.gp4" is created in the same folder as "gputil4.exe".  
\* The folder must be writable.



You can use USB flash drive that is commercially available. 1GB size is enough.

- Anything that requires a password to use, is encrypted, etc. cannot be used.
- In the configuration procedure, the USB flash drive is formatted and **all contents are deleted!**

2

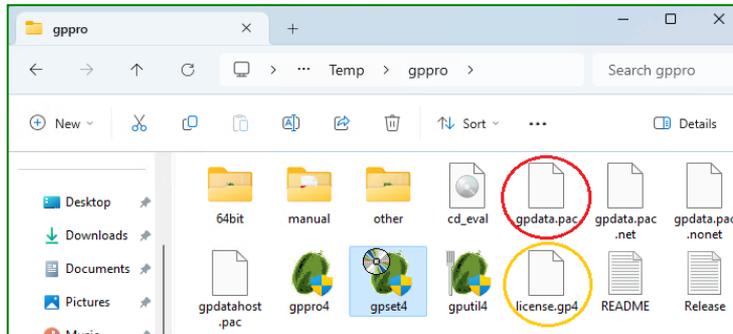


Use “USB flash” tab. Select USB flash drive to configure. Click “Execute [USB]” to create CD image file. Follow the program's instructions to set it up.

\* You can specify many “Erase program settings” when creating CD image file. Default is OK for normal use.

1

From the extracted folder, double click “gpset4.exe”. \* “gpdata.pac” file is required in the same folder. \* “license.gp4” is required in the same folder. Without this file, **the program will run in evaluation mode.**



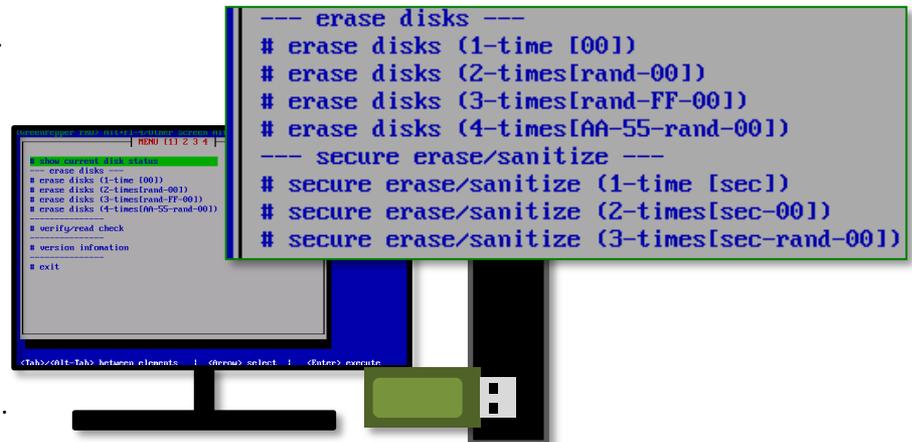
3

Insert USB flash drive to a PC (to be wiped). Boot from USB flash drive, if boot success, following menu will appear.

- \* If Windows is still working, you can press [SHIFT] and select [Restart] to display the boot device selection menu and UEFI settings screen.
- \* Just after turn on the PC, F12 key or F9 key(HP) or other key to show PC's boot device selection menu.
- \* You may need to give the USB stick a higher boot priority in the PC's BIOS (UEFI).
- \* You may have to disable “Secure Boot”.

You can erase the disk drive by using the menu operations.

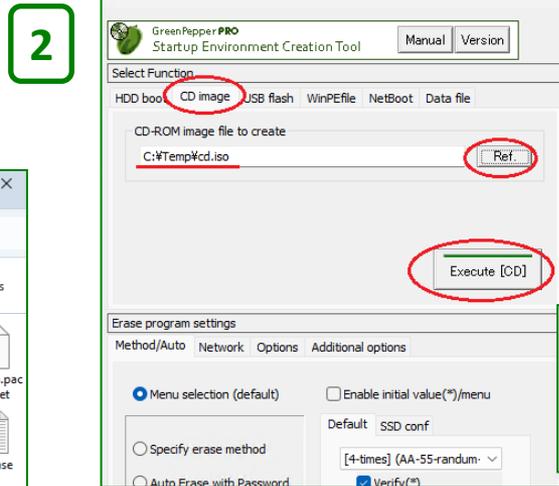
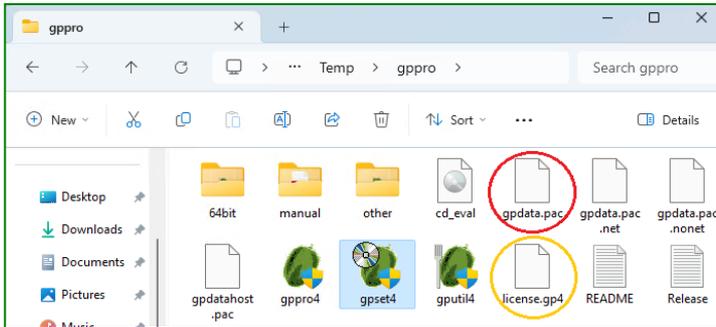
- \* Use arrow key to select, tab key to move items, enter key to execute.



# Create bootable CD-R, Wipe Disk Drives

[GreenPepper PRO] First step Guide

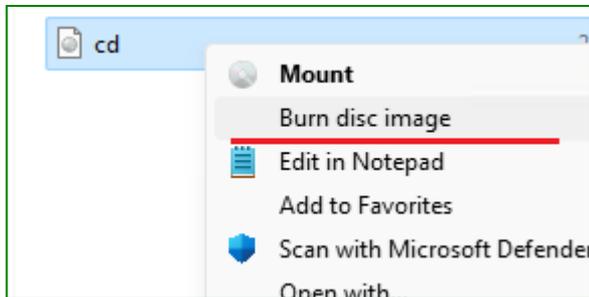
- 1 From the extracted folder, double click “gpset4.exe”.
  - \* “gpdata.pac” file is required in the same folder.
  - \* “license.gp4” is required in the same folder.Without this file, **the program will run in evaluation mode.**



Use “CD image” tab.  
Specify “CD image file to create”.  
Click “Execute [CD]” to create CD image file.

\* You can specify many “Erase program settings” when creating CD image file. Default is OK for normal use.

- 3 On a PC with CD-Writeable optical drive, burn CD-R.  
Right click created CD image file, select “Burn disc image”.
  - \* Windows 11, select “show more options” first
  - \* CD-R size (650MB) is enough.
  - \* Writing files directly will not result in a bootable CD.



- 4 Insert CD-R to a PC (to be wiped).  
Boot from CD, if boot success, following menu will appear.
  - \* If Windows is still working, you can press [SHIFT] and select [Restart] to display the boot device selection menu and UEFI settings screen.
  - \* Just after turn on the PC, F12 key or F9 key(HP) or other key to show PC’s boot device selection menu.
  - \* You may need to give the CD a higher boot priority in the PC’s BIOS (UEFI).
  - \* [press any key to boot from CD...] message, you will need to press any key .
  - \* You may have to disable “Secure Boot”.

You can erase the disk drive by using the menu operations.

\* Use arrow key to select, tab key to move items, enter key to execute.

