

Creating a system USB flash drive

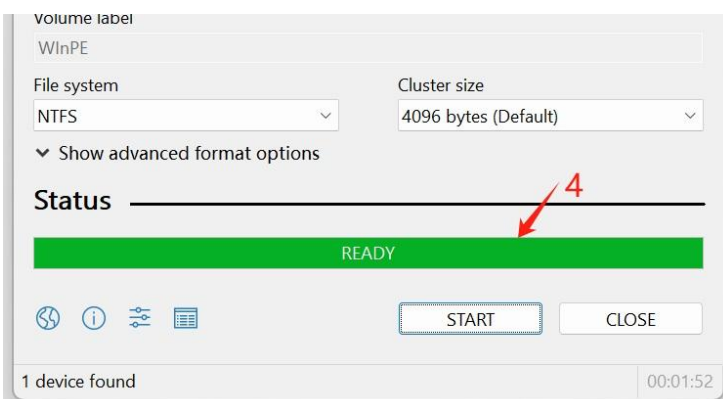
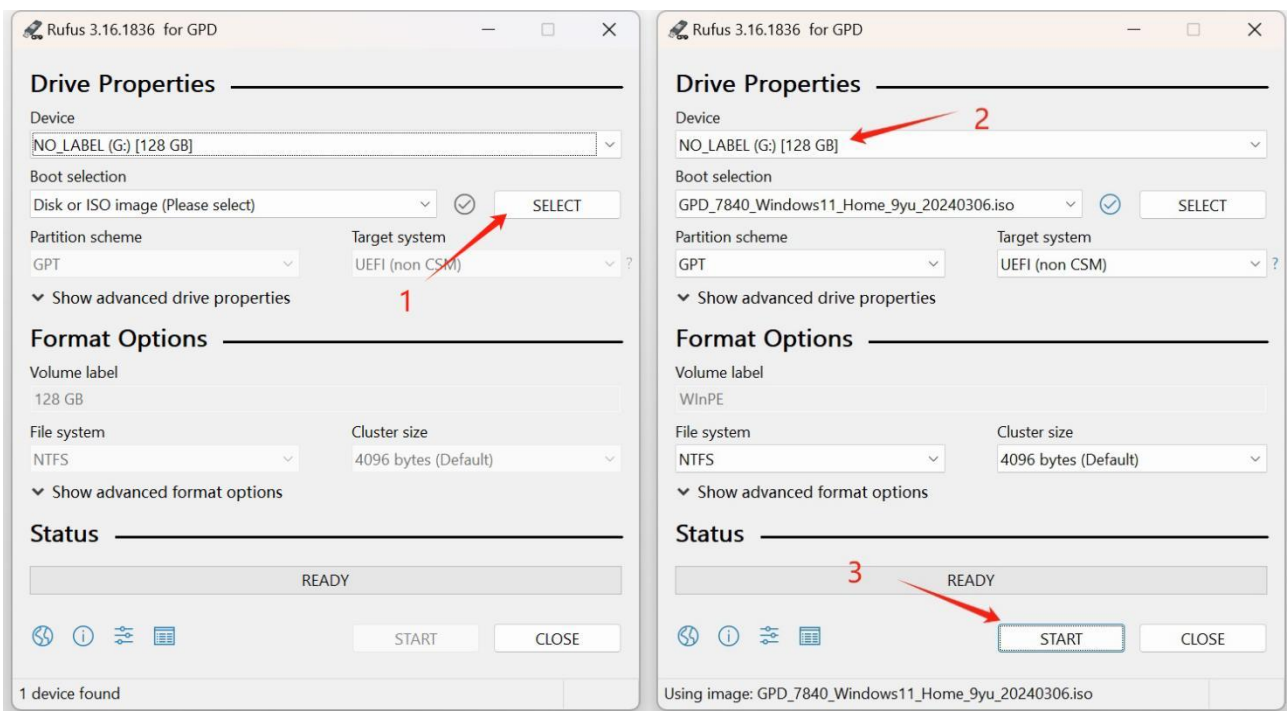
Note: This method only supports ISO format system images. For zip format, manually format the USB flash drive and rename it to "WINPE", then extract all files from the compressed package to the USB flash drive.

Official system download address: <http://www.softwincn.com/gjxz>.

Creating a system USB flash drive will format the data on the USB flash drive, so please backup your data in advance.

It is recommended to choose a high-speed USB 3.0 flash drive for better efficiency. Otherwise, the entire creation and installation process may take longer.

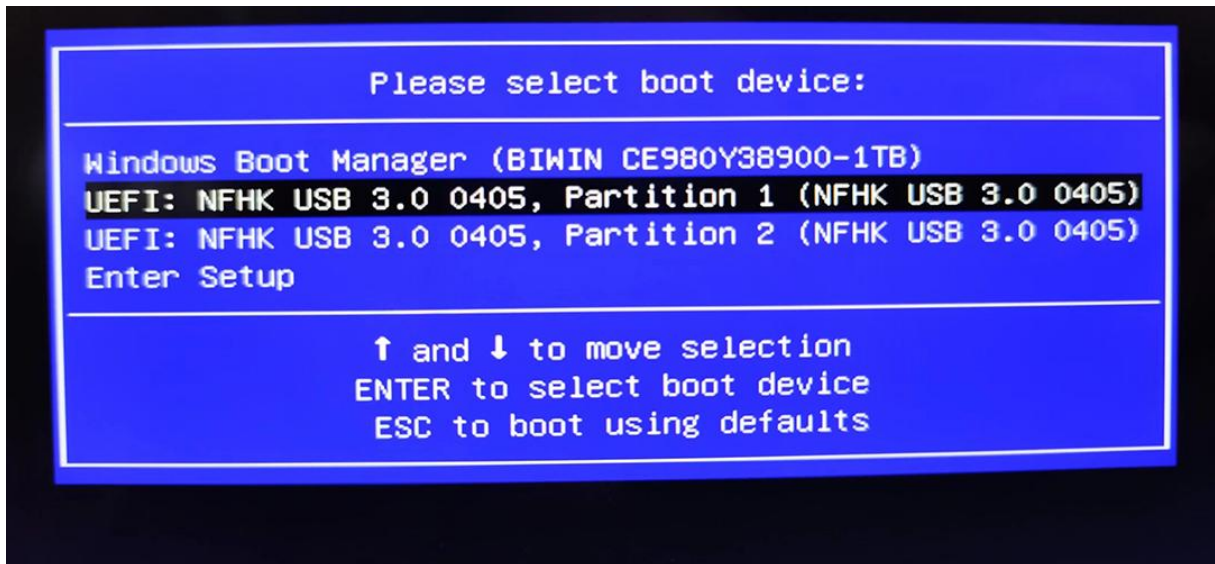
1. Insert the USB flash drive and open Rufus tool.
2. Select the downloaded ISO format system image as your device.
3. Click Start and wait for the progress bar to complete.



System installation tutorial

1. Insert the prepared USB flash drive into the machine where you need to install the system, and then restart the machine or power it off.

Immediately after powering on, continuously press the F7 key (some machines may require FN+F7) until the machine displays the boot selection menu. Select your corresponding USB flash drive name (which may vary depending on the USB flash drive, usually starting with UEFI).



2. Enter the installation interface and start the installation.

In normal circumstances, use the default installation settings. If there are any issues, select "Format disk" (which will delete all partitions and format the disk, erasing all data, so please backup your data in advance).

Disk select: Select the hard drive where you want to install the system.

System Partition Size: Specify the size of the system partition.

Factory firmware: Choose whether to install factory firmware mode.

