

# How to make USB3.0 driver in windows 7 IMG.

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Before start you need some file (list as bellow)

- A system with windows 7/ windows 10 64 bits.
- Rufus tool
- At least 8GB USB disk
- Windows 7 32/64 bits ISO IMG
- Windows 7 USB 3.0 Creator utility

Step1.Go to Rufus website and download USB flash tool. (tool link: <https://rufus.akeo.ie/> )

Rufus is a utility that helps format and create bootable USB flash drives, such as USB keys/pendrives, memory sticks, etc.

It can be especially useful for cases where:

- you need to create USB installation media from bootable ISOs (Windows, Linux, UEFI, etc.)
- you need to work on a system that doesn't have an OS installed
- you need to flash a BIOS or other firmware from DOS
- you want to run a low-level utility

Despite its small size, Rufus provides everything you need!

Oh, and Rufus is **fast**. For instance it's about twice as fast as UNetbootin, Universal USB Installer or Windows 7 USB download tool, on the creation of a Windows 7 USB installation drive from an ISO. It is also marginally faster on the creation of Linux bootable USB from ISOs. <sup>(1)</sup>

A non exhaustive list of Rufus supported ISOs is also provided at the bottom of this page. <sup>(2)</sup>

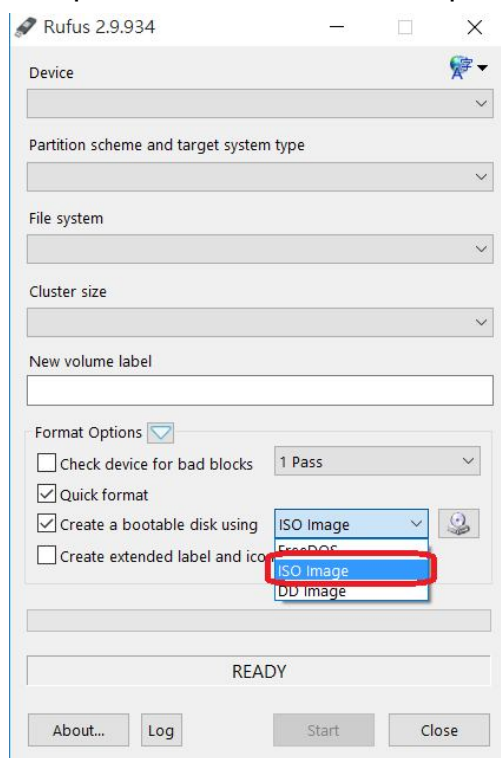
**Download**

Last updated 2016.05.17:

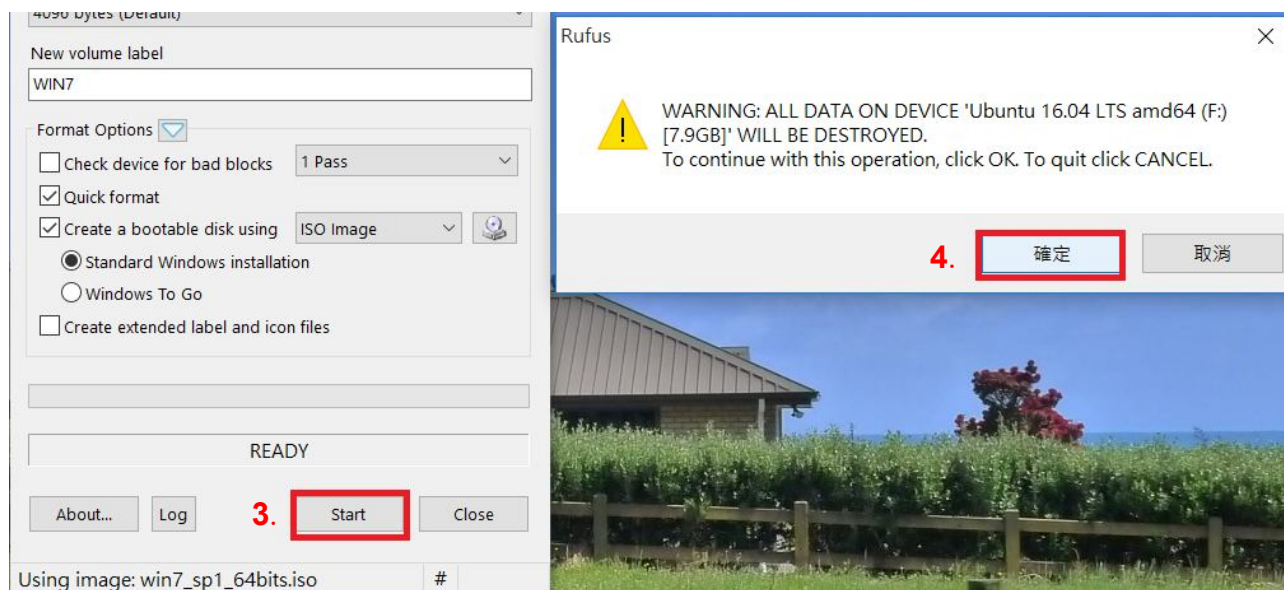
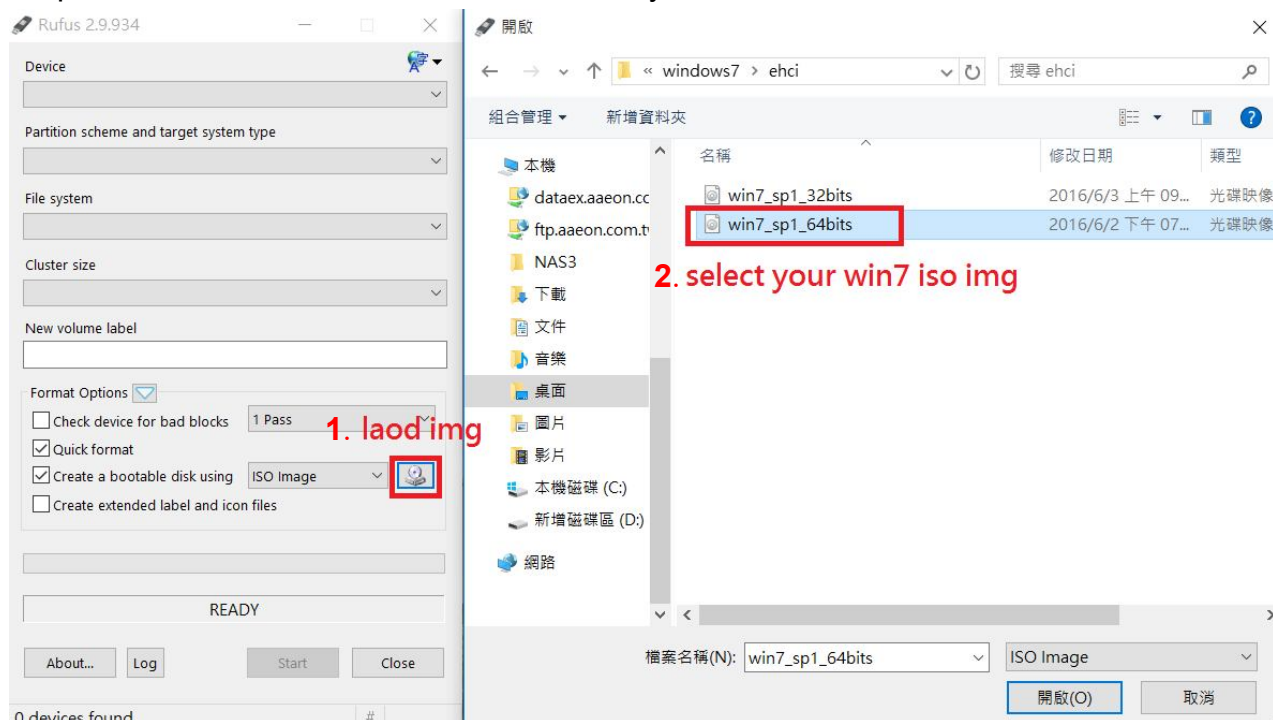
- **Rufus 2.9 (911 KB)** click and download it
- Rufus 2.9 Portable (911 KB)
- Other versions

Supported Languages:

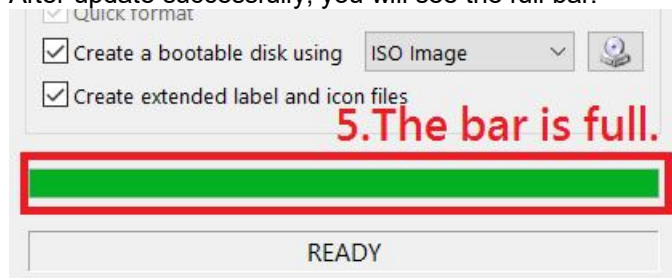
Step2.Connect USB disk and pen tool to select ISO IMG.



Step3. Load windows 7 ISO IMG and write to your USB disk.



After update successfully, you will see the full bar.

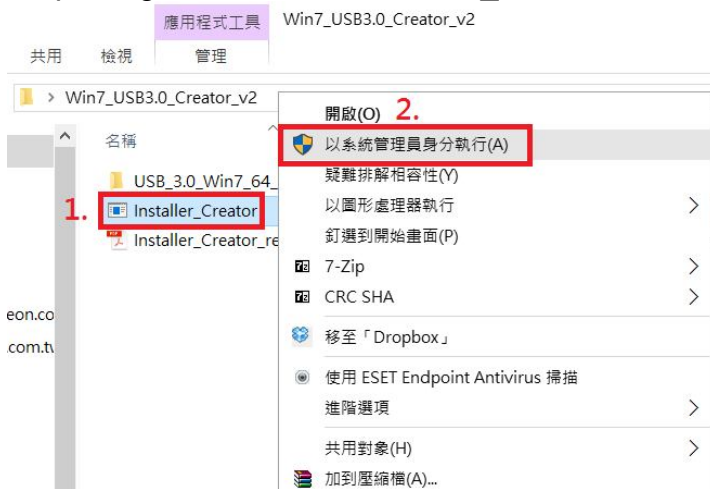


**Note: The tool is for 64 bits so your system must be 64 bits.**

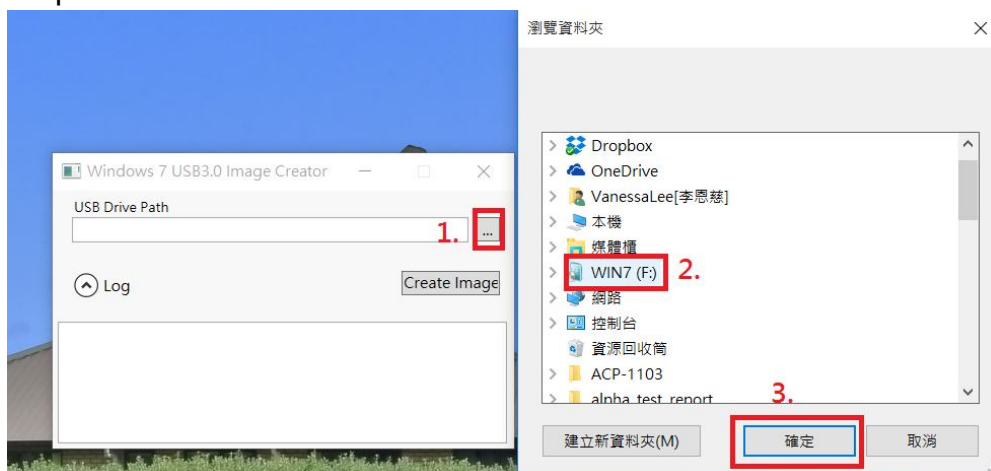
Step5. Download and unzip the Windows 7 USB 3.0 Creator.

(Windows 7 USB 3.0 Creator utility link: <https://downloadcenter.intel.com/download/25476>)

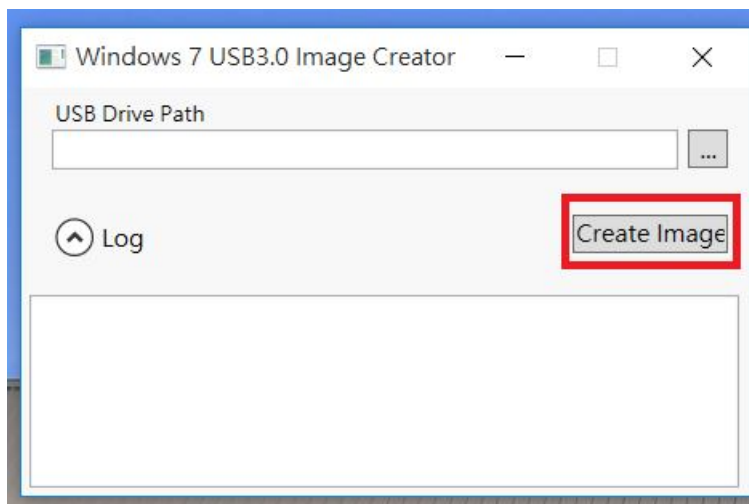
Step6. Right-click the file Installer\_Creator.exe and select Run as administrator.



Step7. Browse to the root of the USB drive.



Step8. Click Create Image to begin the creation process and wait for the process to finish.  
(It can take up to 15~60 minutes)



After update successfully, you will see the full bar.

