Heidoc – Windows 7 ISO file(s) downloads
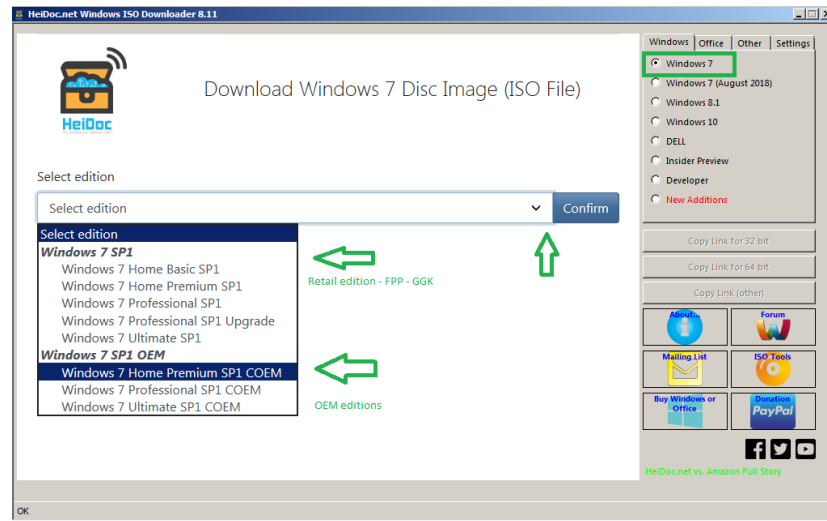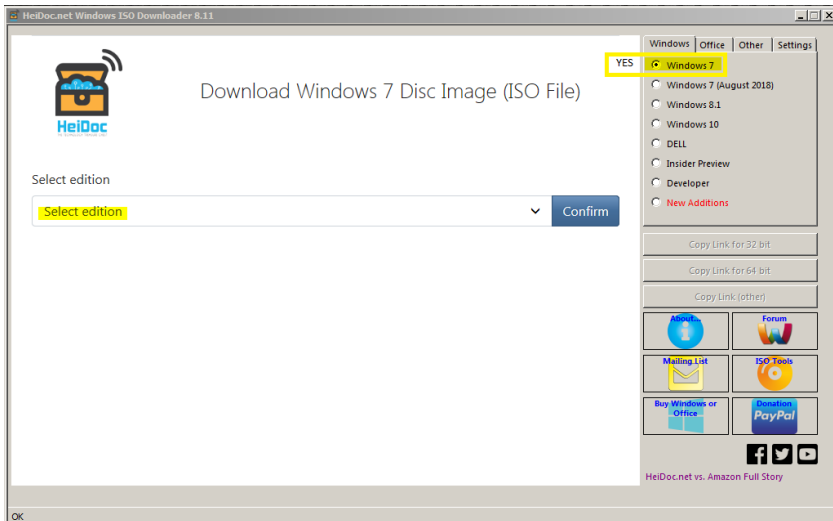
Heidoc - Windows ISO downloader tool - URL

https://www.heidoc.net/joomla/technology-science/microsoft/67-microsoft-windows-and-office-iso-download-tool

Select your Windows edition (OEM or Retail), Select your language and type (32 or 64 bit based on processor). Most use 64-bit. Eventually, confirm to start the download using a browser

Heidoc –
Windows 8.1 and **Windows 10**
ISO file(s) downloads

Heidoc - Windows ISO downloader tool - URL
https://www.heidoc.net/joomla/technology-science/microsoft/67-microsoft-windows-and-office-iso-download-tool

Select your Windows edition (Home/Pro or another), Select your language and Windows type (32 or 64 bit based on processor). Most use 64-bit. Eventually, confirm to start the download using a browser addin
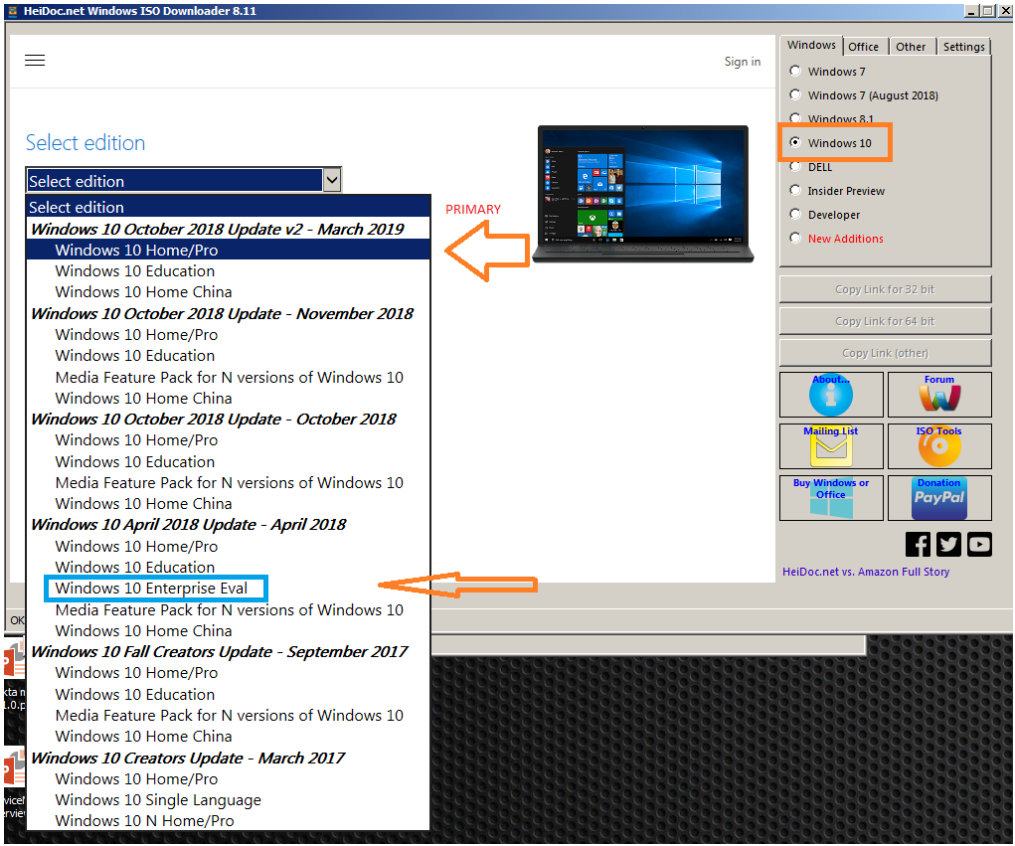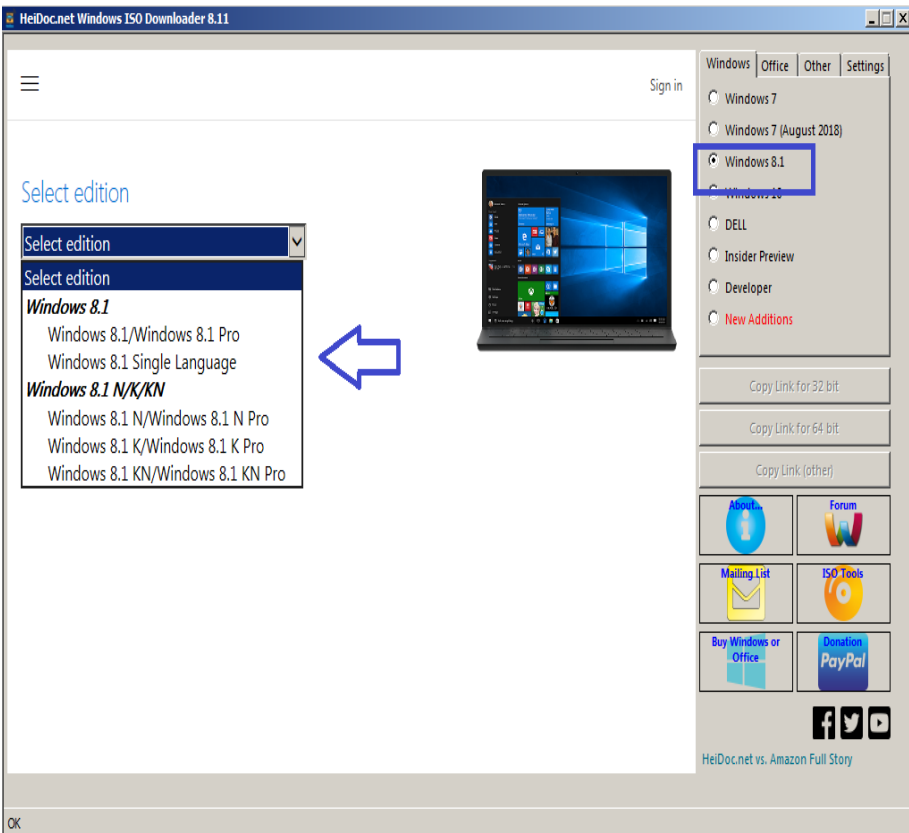
The ISO image files are big in size. Once the download completes, keep the ISO file and download another utility called **Rufus** from https://rufus.ie/

We will use Rufus to write the ISO image file on the USB pendrive so that we make the pendrive a bootable device.

You will need a blank (empty) USB pendrive with at least 4 GB capacity

- Start Rufus

- Select the ISO image you downloaded, the USB pendrive you will write to.
  Eventually, choose the Partition scheme and Target system type
  [between UEFI or BIOS depending on the PC mode/configuration]

  Information about BIOS and UEFI >here< and >here<

- When ready with the configuration, click on **START** and follow the on-screen instructions

PC with BIOS or legacy CSM mode enabled
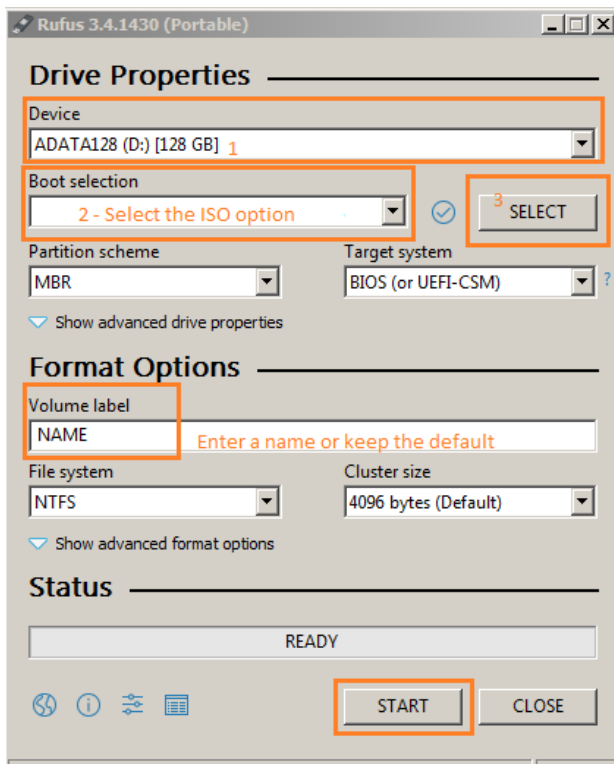
/ or /

PC with UEFI enabled
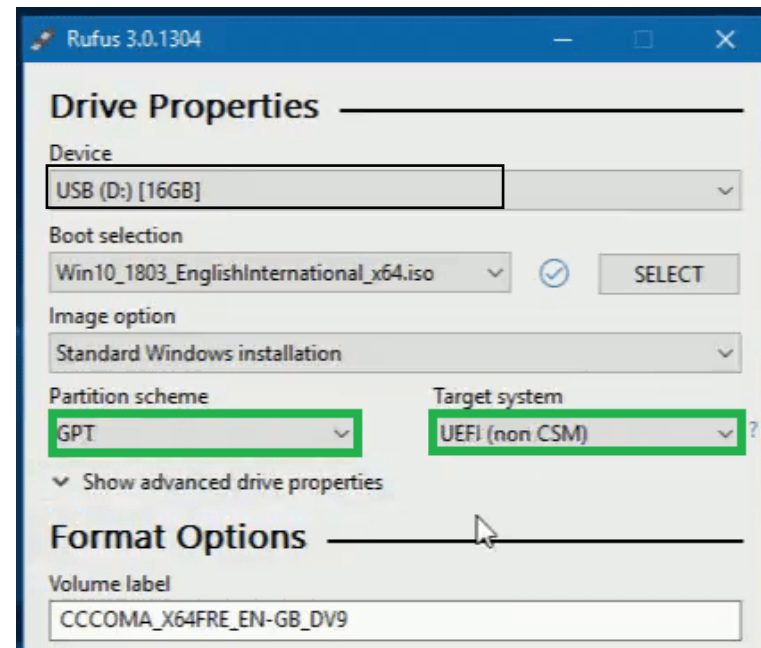
When ready with the ISO file and Rufus, you need to boot from the bootable image

- Make sure the USB drive is inserted (plugged in)
- Restart the computer
- Use the **Esc** and/or **F9** buttons to boot from the bootable USB device
- Highlight the USB drive and hit [ENTER]
- Follow the on-screen instructions to boot and install Windows


```
Startup Menu

F1      System Information
F2      System Diagnostics
F9      Boot Device Options
F10     BIOS Setup
F11     System Recovery

ENTER - Continue Startup

For more information, please visit: www.hp.com\go\techcenter\startup
```



```
                           Boot Manager

Boot Option Menu

OS boot Manager
USB Hard Drive (UEFI) - Lexar    USB Flash Drive   Use the "UEFI" boot device - CD/DVD or USB
Boot From EFI File
Notebook Hard Drive
USB Hard Drive - Lexar    USB Flash Drive

↑ and ↓ to change option, ENTER to select an option.

Press F10 to BIOS Setup Options, ESC to exit.
```


Boot Options

Please Select
Notebook Upgrade Bay (UEFI)
OS Boot Manager
Boot From EFI File
Notebook Upgrade Bay
Notebook Hard Drive
USB Hard Drive 1 - SanDisk Cruzer Blade   ⇐ Select the respective USB drive option
Notebook Ethernet