How to Create UEFI Bootable USB for Windows 10

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You can create UEFI Bootable USB for Windows 10 in two different ways. You can use Windows USB/DVD Download Tool which is officially by Mircosoft that transfers ISO files to the USB. It supports Windows 10,8 and 7. The next one is a free tool called Rufus, it's faster, reliable, and offers more features compared to other tools. We recommend you using Rufus rather than Windows USB/DVD Download Tool.

Note: This method works for Windows 10, 8 and 7 also.

Step **#1.** Download the latest version of Rufus from the link below.

- Download Rufus

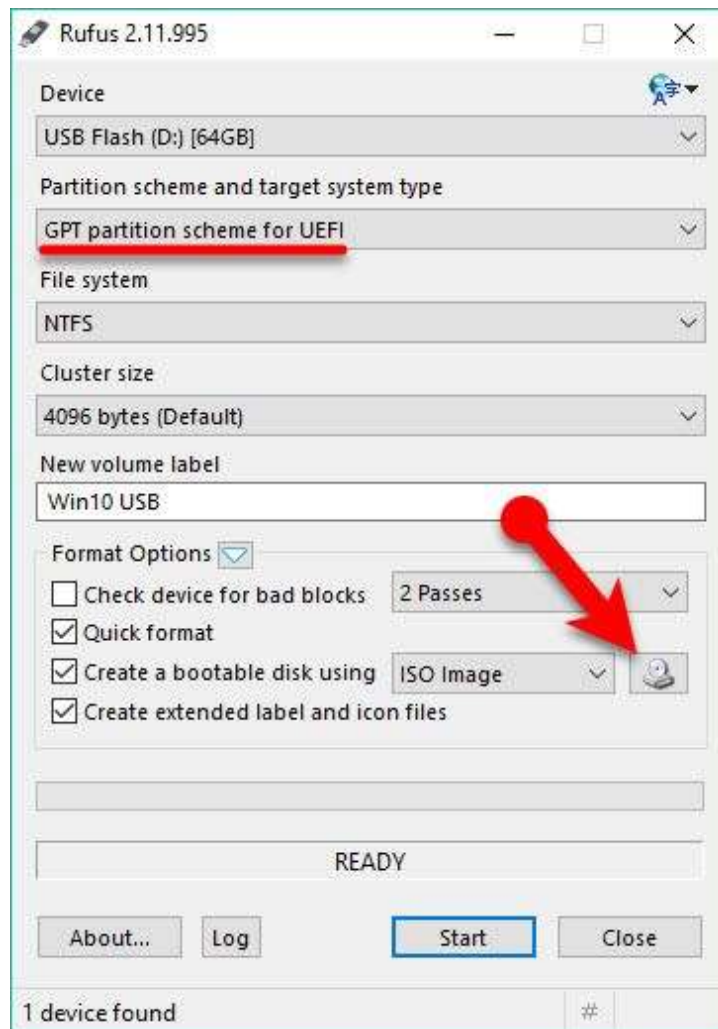Step **#2.** Connect your Flash Drive higher than 4 GB to your PC then backup your files from it before continuing.

- Top 5 Best USB 3 Flash Drive You Can Buy Now

Step **#3.** Open Rufus then make your sure that in front of **Device** label your USB drive is selected.

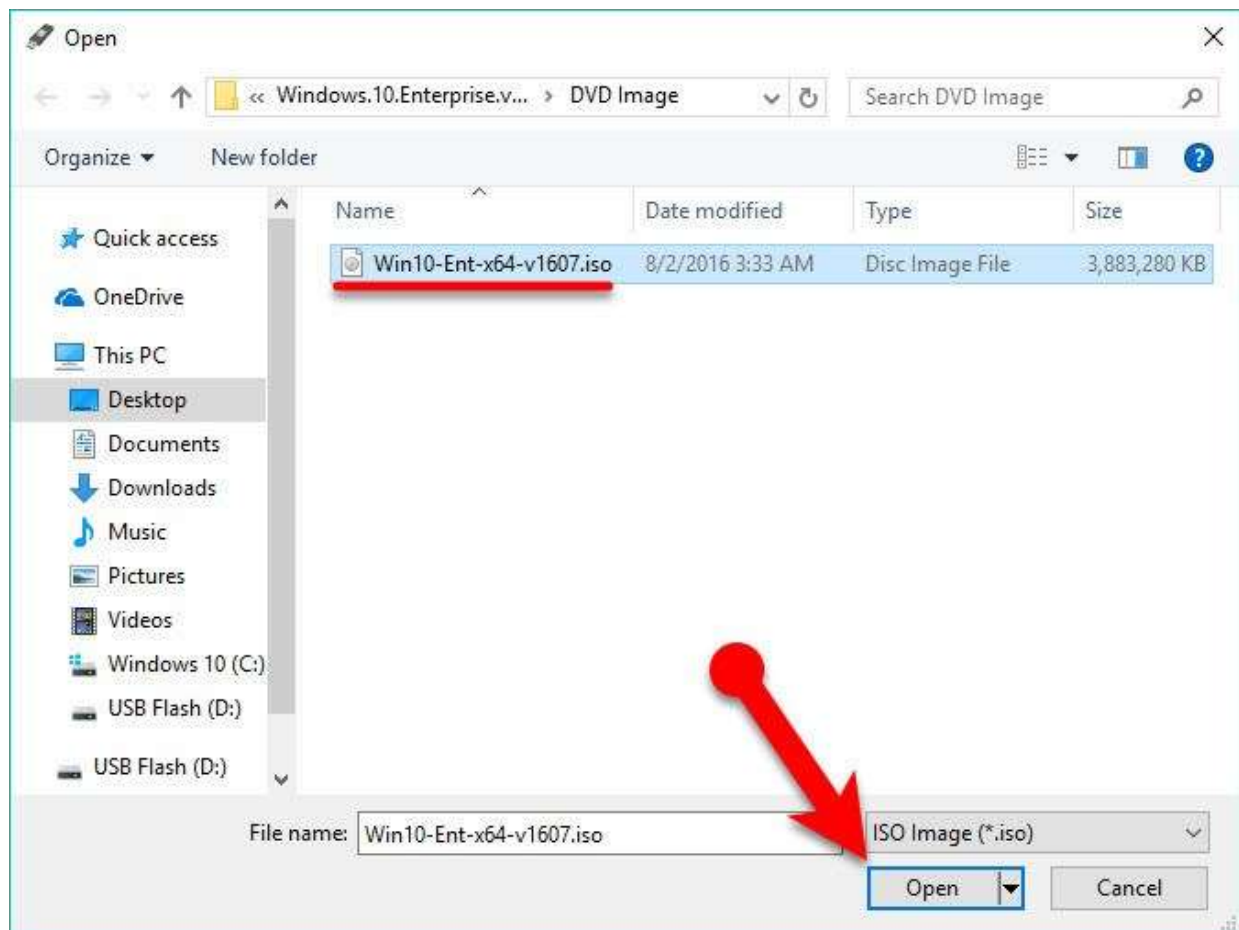Step **#4.** For **partition scheme and target system type** select **GPT partition scheme for UEFI**.

Step **#5.** From the **File system** drop-down list select **NTFS** or **Fat32 (Default).** Leave the cluster size by **default(4096 bytes)** and type a volume label.

Step **#6.** Make your sure that **Quick format, Create extended label and icon files** is marked. After that select **create a bootable disk using ISO Image** then click on the CD/DVD-ROM icon.
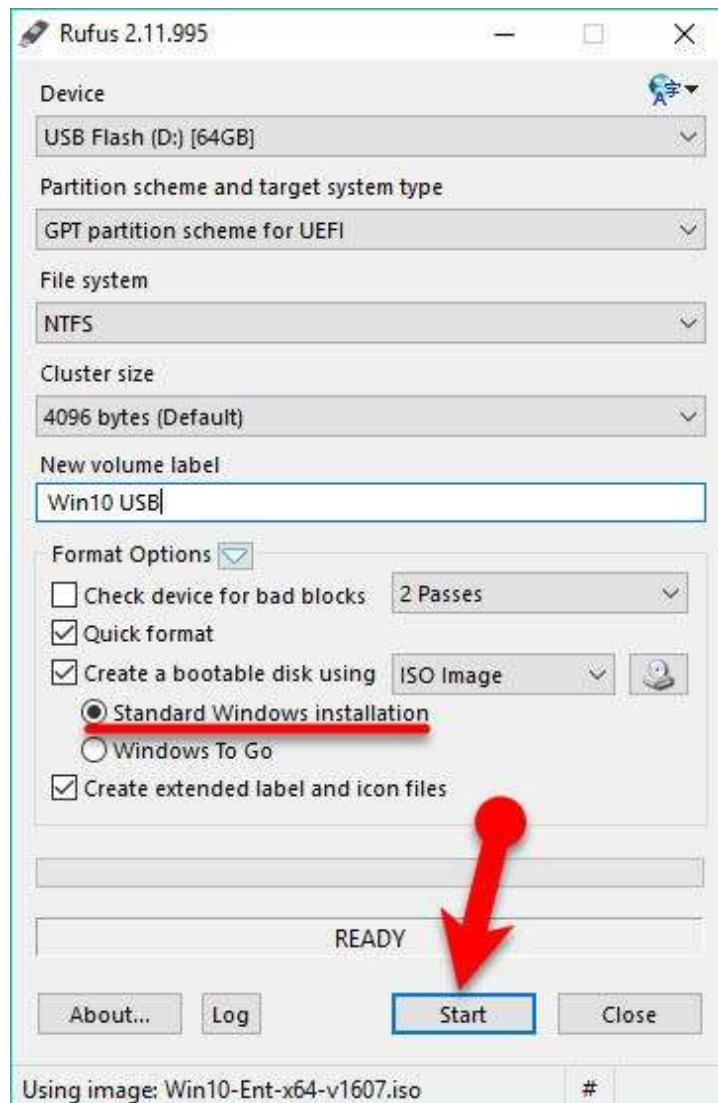
Rufus

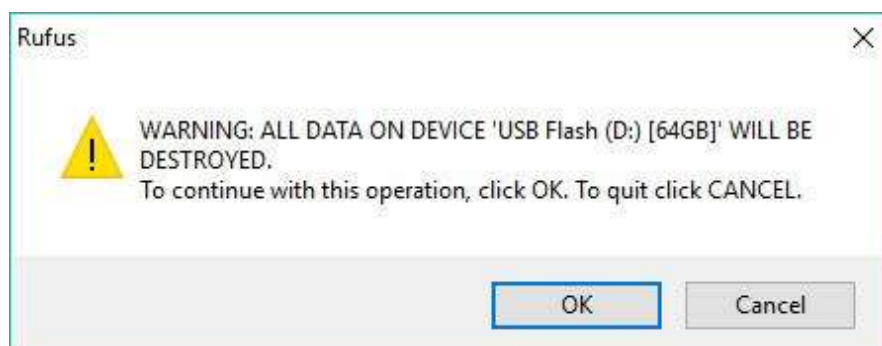Step **#7.** Now navigate to the **Windows 10 ISO file** and click **Open**.

Open Windows 10 ISO File

Step **#8.** Make you sure that **Standard Windows installation** is selected then Click **Start**.

Start Creating UEFI Bootable USB

Step **#9.** A warning dialog box will appear, telling all the data in the drive will be clean, click **Ok** to continue.
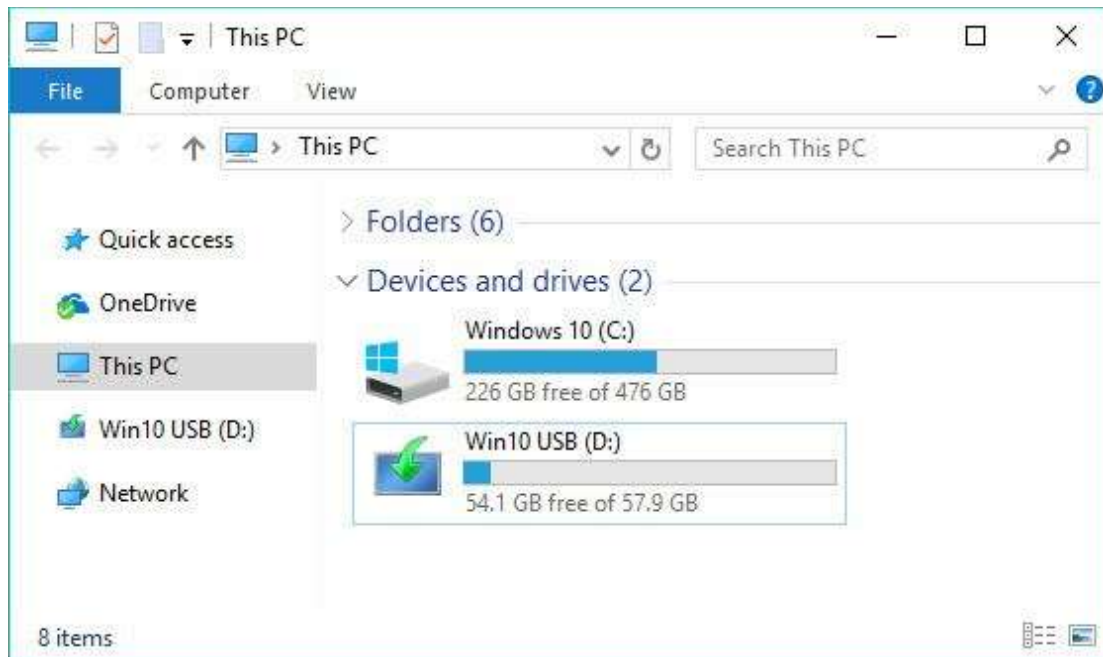
Warning

Step **#10.** Wait for the process to be finished.

Creating UEFI Bootable USB

Finally: Now you are good to go for the installation process and you have successfully created the UEFI bootable USB for Windows 10,8 or 7.

USB Bootable Successfully