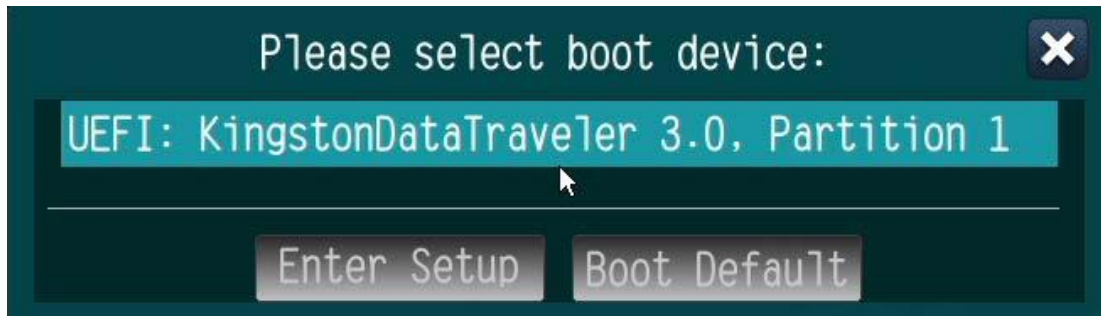
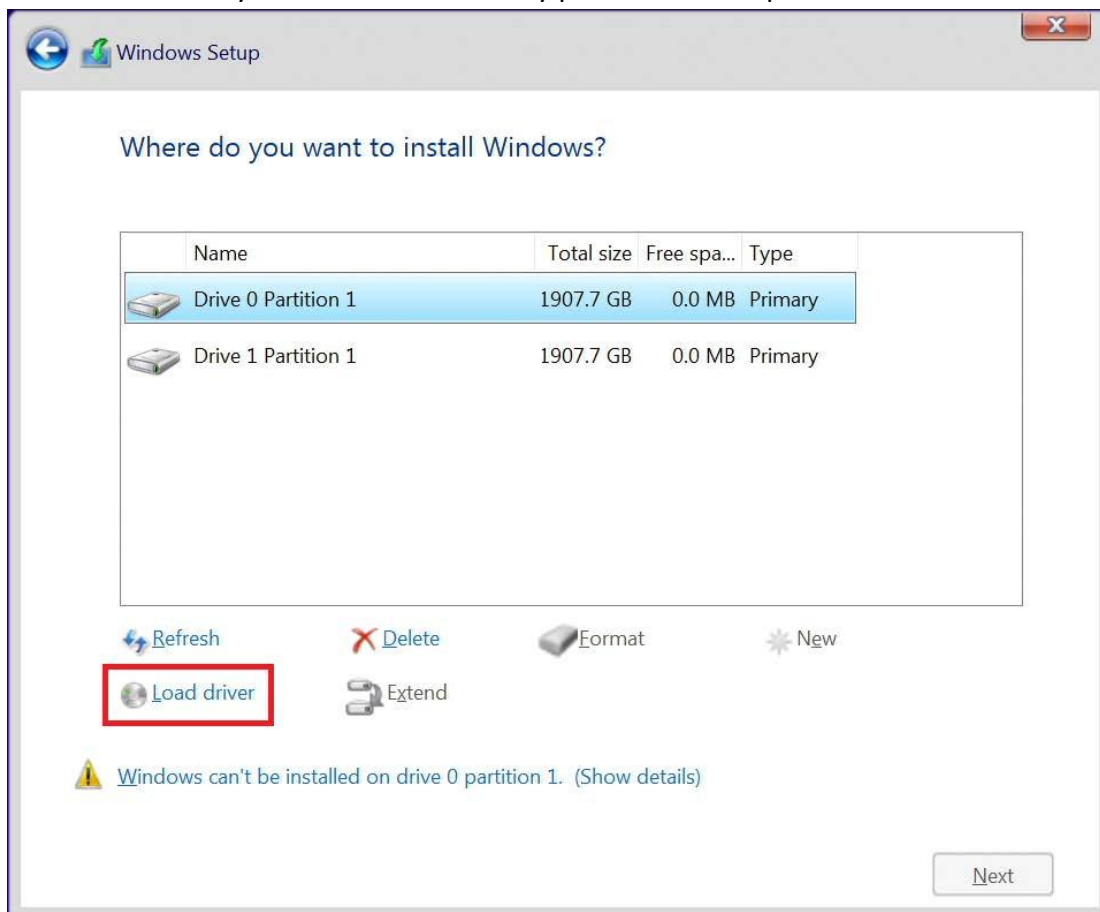


STEP 3: Windows installation

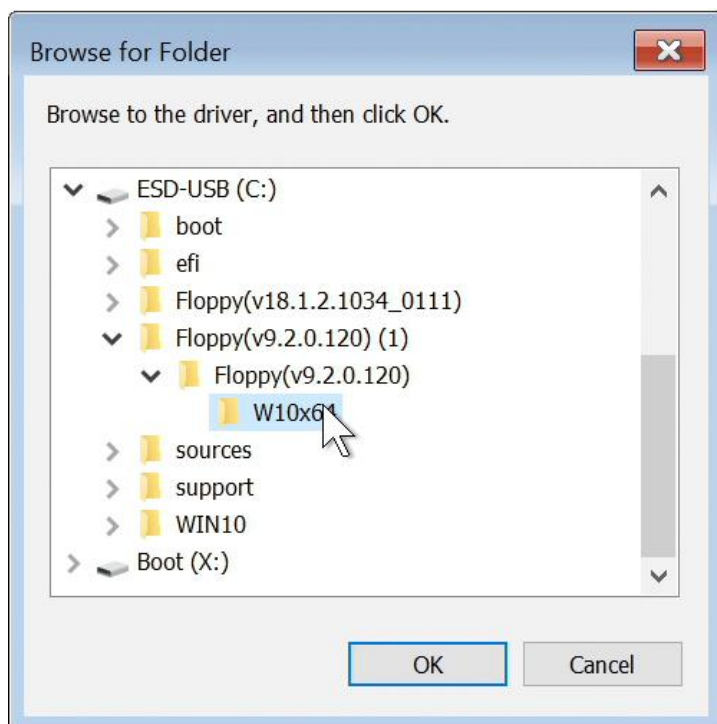
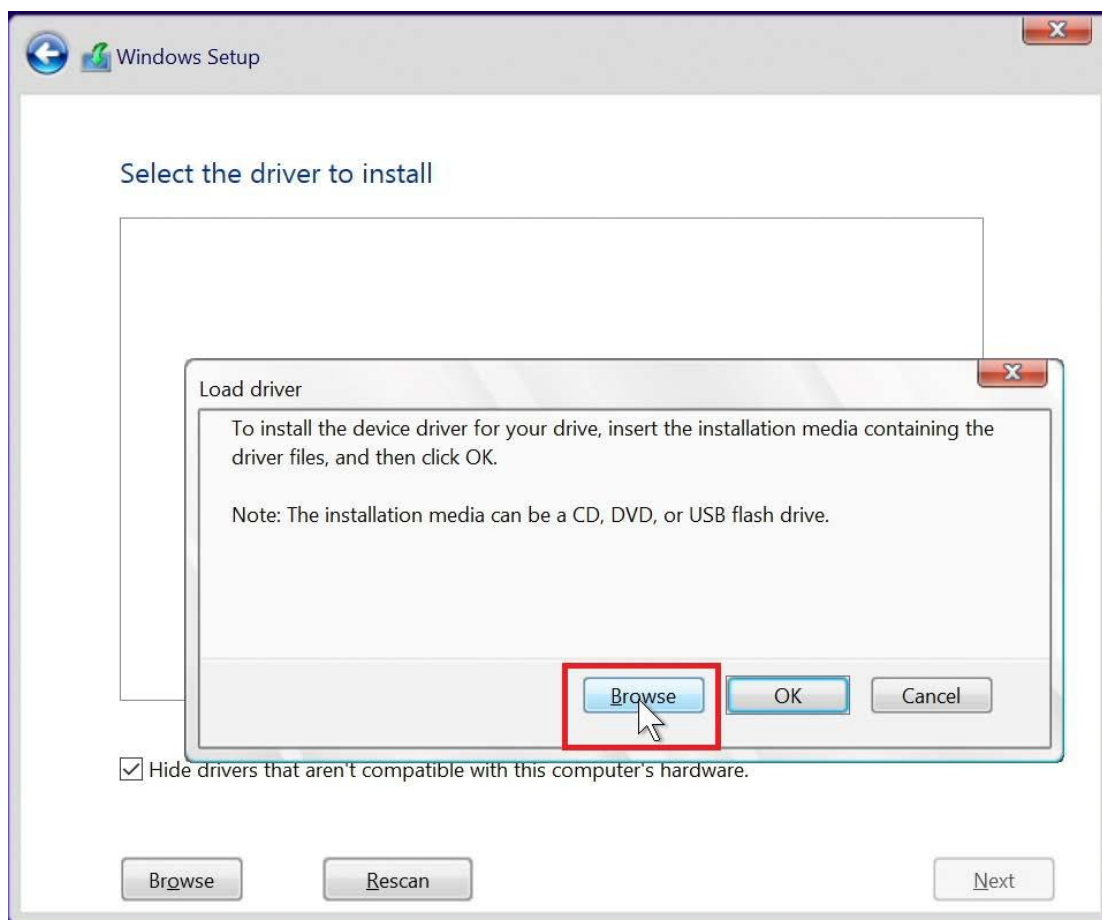
Insert the USB drive with Windows 10 installation files. Then restart the system. While the system is booting, please press [F11] to open the boot menu that is shown in this picture. It should list the USB drive as a UEFI device. Please select this to boot from. If the system restarts at this point, then please open the [F11] boot menu again.



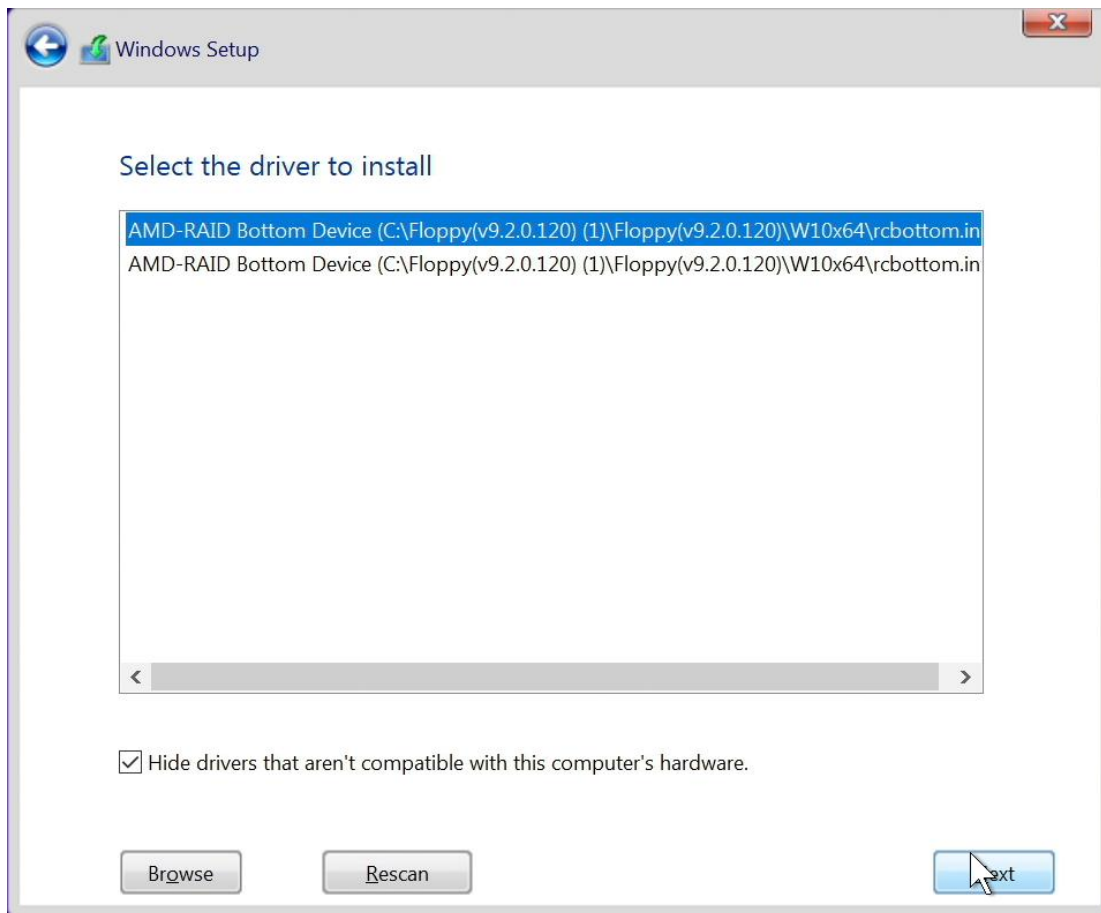
1. When the disk selection page shows up during the Windows installation process, please click <Load Driver>. Do not try to delete or create any partition at this point.



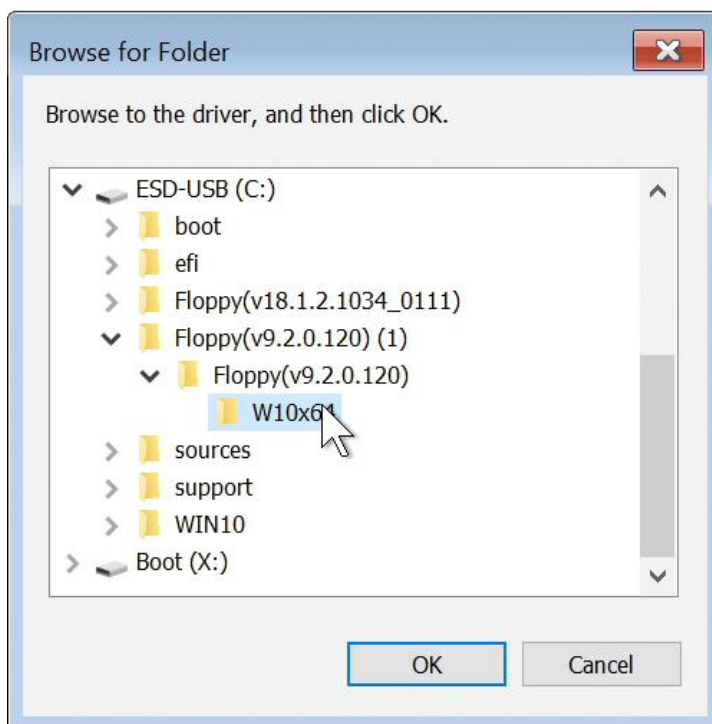
2. Click <Browse> to find the driver on your USB flash drive. Three drivers must be loaded. This is the first. The folder names might look different depending on the driver package that you are using.



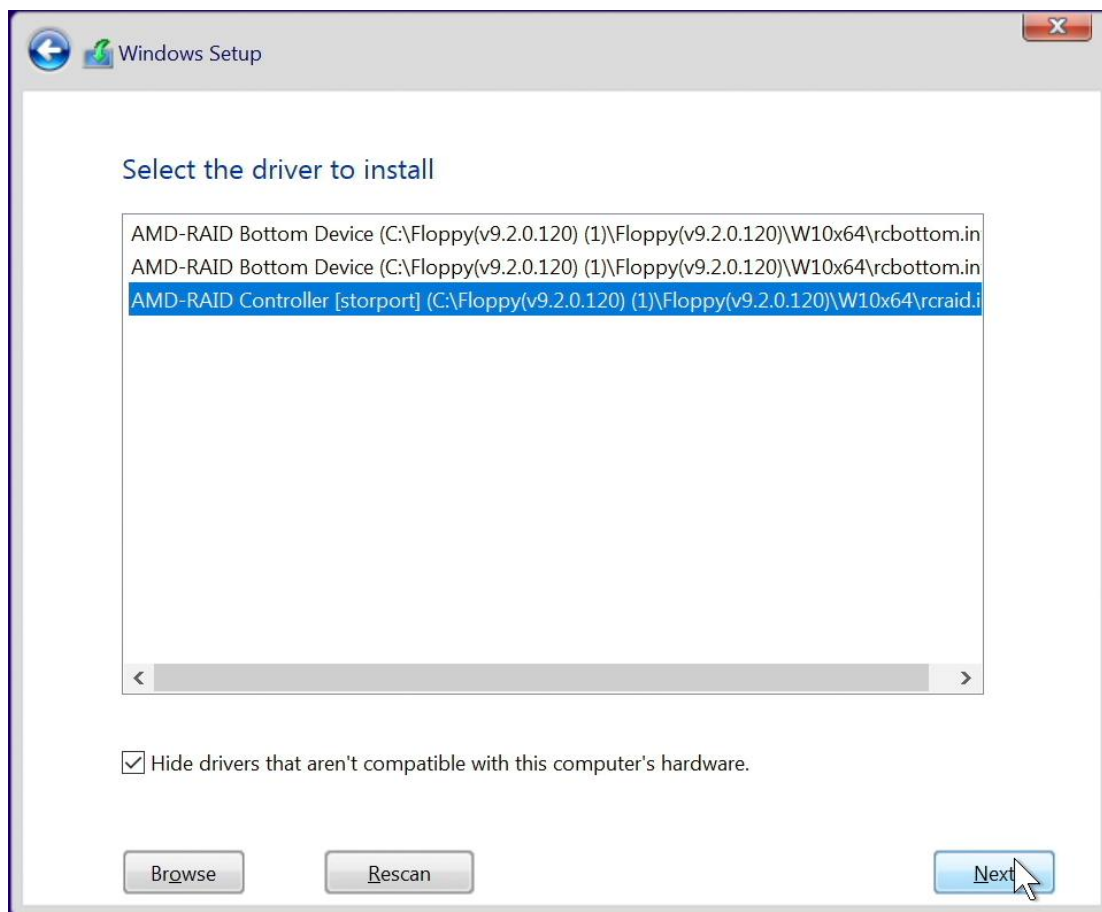
3. Select “AMD-RAID Bottom Device” and then click <Next>.



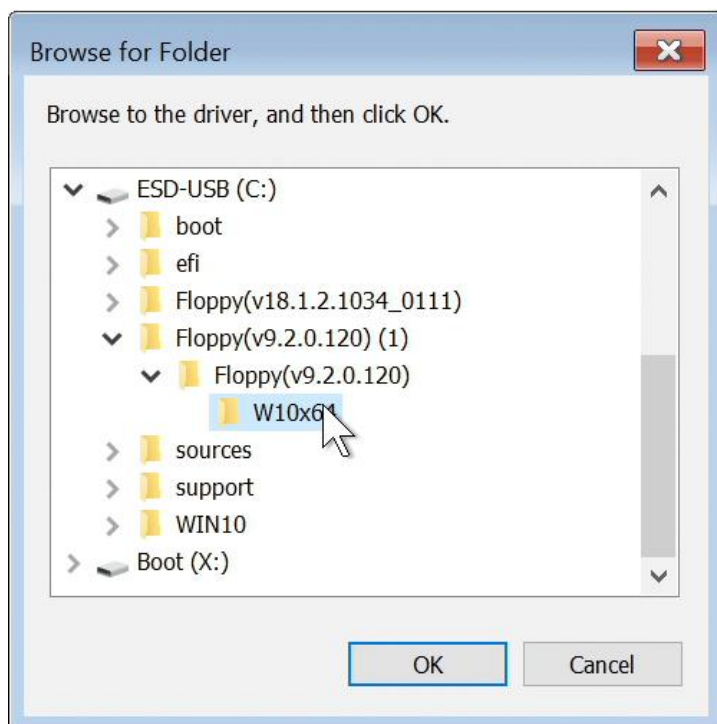
4. Load the second driver.



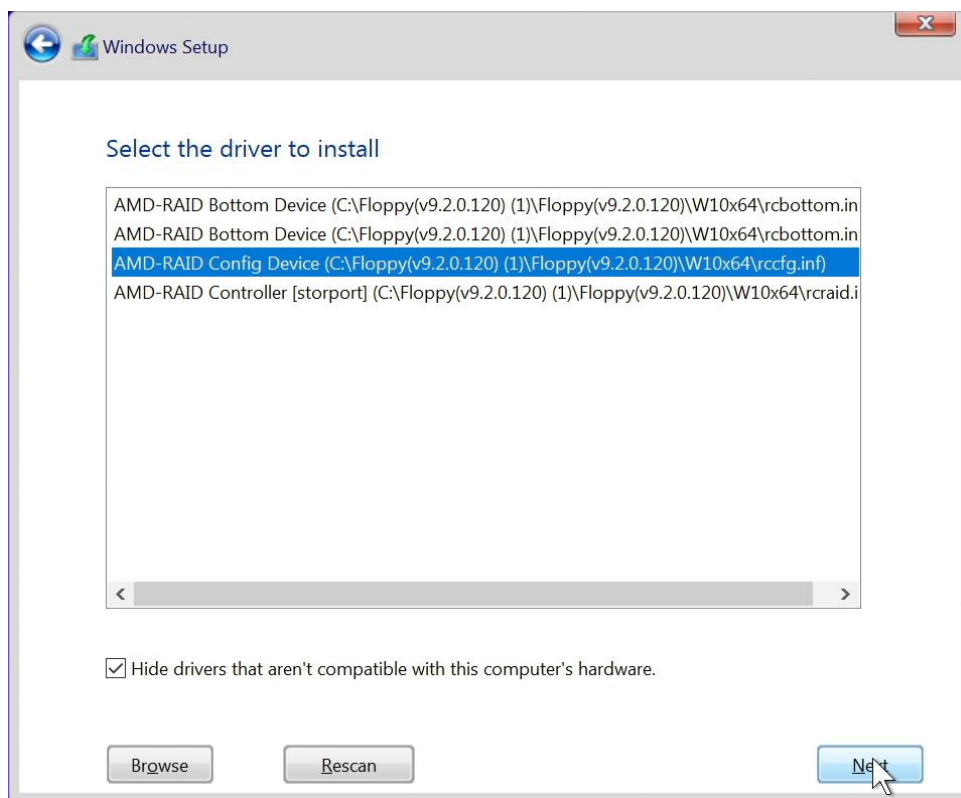
5. Select “AMD-RAID Controller” and then click <Next>.



6. After the second driver is loaded, the RAID disk will show up. Please do not forget to load the third driver.



7. Select “AMD-RAID Config Device” and then click <Next>.



8. Select unallocated space and then click <Next>.

