How do you boot your computer from Speed4PC?

It's really very easy. You identify the boot menu key for your particular computer, hit that key when you turn your computer on, select USB from the boot list that appears, and then hit enter. Speed4PC will load. It's that easy.

Below need be repeated if you want that Speed4PC will load at every boot you can read / to the steps at **How do you always boot your computer from Speed4PC?**

The more detailed instructions are:

Step 1:
Identify the boot menu key for your computer.
Here are some examples of common computer boot menu keys:

Acer	F12
Asus	ESC or F8
Compaq	F9 or ESC
Dell	F12 (dell mini uses 0)
Fujitsu	F12
HP	F9 or ESC
IBM	F12
Lenovo	F12
Samsung	ESC
Sony	F11
Toshiba	F12

Step 2:
Turn your computer off. Insert Speed4PC in an open USB slot and then turn your PC on.

Step 3:
When the first screen (the initial start-up screen) appears, hit the boot menu key identified in step 1 for a second or so.

Step 4:
When the boot menu appears, select USB. It may say USB, USB hard disk, USB hard drive, USB HDD.

Each computer has a different look and the wording may vary. Here is sample boot menu screen from an Fujitsu laptop:

```
                    Boot Menu

1.      USB HDD:
2.      Floppy Disk Drive:
3.      CD/DVD Drive: TSSTcorp CDDVDW TS-L633F-(
4.      NETWORK: Realtek LAN
5.

        <Enter BIOS Setup>
```

Step 5:
Hit enter. And Speed4PC will load.

One more note: If you missed hitting the boot menu key when you turned on your computer – no problem – just try it again back at step 2.

If your computer was originally Windows 8 or Windows 10:
Many Windows 8 and Windows 10 computers will boot using the same Boot menu key process identified above. However, if you're having trouble booting from Speed4PC, then you'll probably need to follow these instructions to enable your computer to boot. You will set up your computer to boot using Legacy Mode.

On most computers including Acer, Asus, Dell, HP, Lenovo, Toshiba, and more, Legacy Boot can be turned on or allowed from the EFI setup/configuration feature, available immediately after turning on your PC. You'll need to access setup immediately after turning on your PC in order to see the option of turning on Legacy Boot, usually as an option under the boot options section of the BIOS configuration.

Entering setup

Immediately after powering up your PC, as soon as the manufacturer logo (e.g. Dell, Lenovo, HP, Toshiba, Samsung, ASUS, Acer, Gateway, etc.) shows up on your BIOS splash screen, you will have the option of pressing a special key. **This key changes from PC to PC**, it all depends on your PC's make and model.

Typically, you will see a brief note at the bottom or top of the screen indicating what the key is.

Some common options include the F2, F8, F12, and Del keys. However, it could be any of the other keys on your keyboard.

Turning on Legacy Boot Support

Once inside the UEFI setup and configuration section, you'll be presented with a number of options and parameters that can be configured for the firmware environment. The option you're looking for has many names, depending on the make and model of the PC or laptop and the EFI firmware. Some of the possible setting names you're looking for will include, the **bold** values are what should be selected.

- Legacy Support (**On**/Off or **Enabled**/Disabled)
- Boot Device Control
- Legacy CSM (**On**/Off or **Enabled**/Disabled)
- Launch CSM (**On**/Off or **Enabled**/Disabled)
- CSM (**On**/Off or **Enabled**/Disabled)
- UEFI/Legacy Boot (**Both**/**Legacy Only**/UEFI Only)
- Boot Mode (**Legacy Support**)
- Boot Option Filter (**UEFI and Legacy**/**UEFI First**/**Legacy First**/**Legacy Only**/UEFI Only)
- UEFI/Legacy Boot Priority (**UEFI First**/**Legacy First**/**Legacy Only**/UEFI Only)

After you have made the selection save your changes (usually F10) and exit.

If your computer is an Apple made in 2011 or later:
Most Apple computers made in 2011 or later will boot from USB. After you have powered off

your Mac, insert Speed4PC in an open USB slot, and then turn the power on. Immediately after you hear the Apple start-up "ding" hit the option key for a second or two. You will see several drive options to boot from. Select the one that says "Windows". (Mac thinks Speed4PC is a Windows boot drive). And Speed4PC will load.

2. How do you always boot your computer from Speed4PC?

It's really very easy. You identify the BIOS Setup key for your particular computer, hit that key when you turn your computer on, go to "Boot" select USB from the boot list that appears, and then move it to the top of the list with "+" or "SPACE" depends on your bios. Then exit and save changes, Reboot, and Speed4PC will load. It's that easy.

The more detailed instructions are:

Step 1:
Identify the BIOS Setup key for your computer.
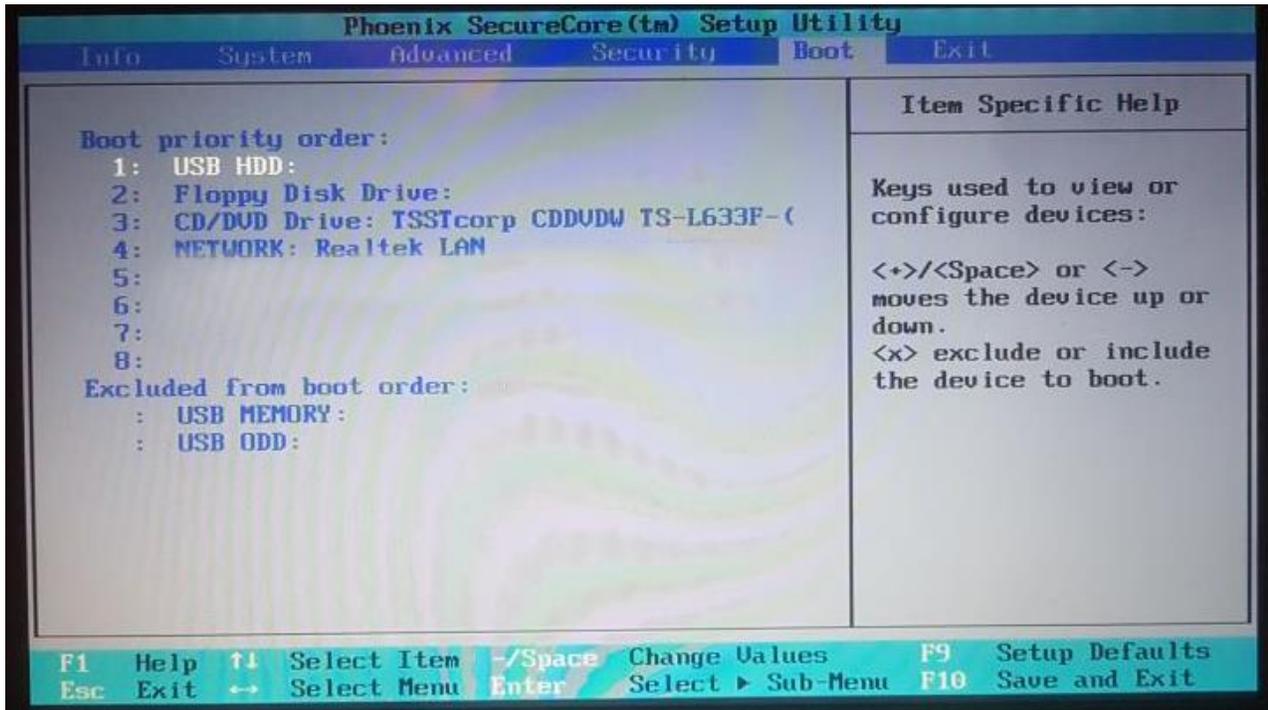Here are some examples of common computer boot menu keys:
Acer   F2 or CTRL+ALT+DEL or ESC or DEL
Asus   F2 or CTRL+ALT+DEL
Compaq   F10 or F1 or ESC
Dell   F2 or CTRL+ALT+DEL or FN + F1 or FN + ESC or DEL
Fujitsu   F2
HP   F10 or F1 or ESC
IBM   F1 or F2
Lenovo   F1 or F2 or F12 or CTRL+ALT+F3 or CTRL+ALT+INS or FN + F1
Samsung   F2
Sony   F1 or F2 or F3
Toshiba   F1 or ESC or F12 or CTRL+ALT+ESC or CTRL+ALT+DEL or ESC or DEL

Step 2:
Then the BIOS Setup Screen appears.

Each computer has a different look and the wording may vary. Here is sample BIOS Setup screen from an Fujitsu laptop:

```
                  Phoenix SecureCore(tm) Setup Utility
  Info      System      Advanced      Security      Boot      Exit

                                                    Item Specific Help
  Boot priority order:
    1:   USB HDD:
    2:   Floppy Disk Drive:                    Keys used to view or
    3:   CD/DVD Drive: TSSTcorp CDDVDW TS-L633F-( configure devices:
    4:   NETWORK: Realtek LAN
    5:                                          <+>/<Space> or <->
    6:                                          moves the device up or
    7:                                          down.
    8:                                          <x> exclude or include
  Excluded from boot order:                     the device to boot.
    :   USB MEMORY:
    :   USB ODD:


  F1   Help   ↑↓  Select Item   -/Space  Change Values   F9   Setup Defaults
  Esc  Exit   ←→  Select Menu   Enter    Select ► Sub-Menu F10  Save and Exit
```

Step 3:
GO to the Boot List find the USB or USB HDD click + or SPACE to move the USB to the 1st in the list.

Step 4:
GO to EXIT and select Exit and Save changes or Save changes and Exit.

Step 5:
Your Computer reboot and boot direct from the Speed4PC Stick.

Step 6:
Have fun and enjoy Speed4PC OS

If you have any problem or you need help visit our homepage and write our support at contact us.

At:
https://speed4pc.com