

Check computer temperature: CPU, VGA (video card), HDD (hard drive)

Check the computer temperature: CPU, VGA (video card), HDD (hard drive) - Use a lot of computers you want to know the temperature of the computer to find a way to fix when the machine is overheating to avoid performance status of The CPU reduces and damages critical parts of the computer.

Using computers a lot, you want to know the temperature of your computer to find a way to fix it when it is too hot to avoid CPU performance degradation and damage important parts of the computer.

To help you regularly monitor the temperature of your computer, Speccy software is a good solution for you.

The following article shows you how to use Speccy to check the temperature of the computer.

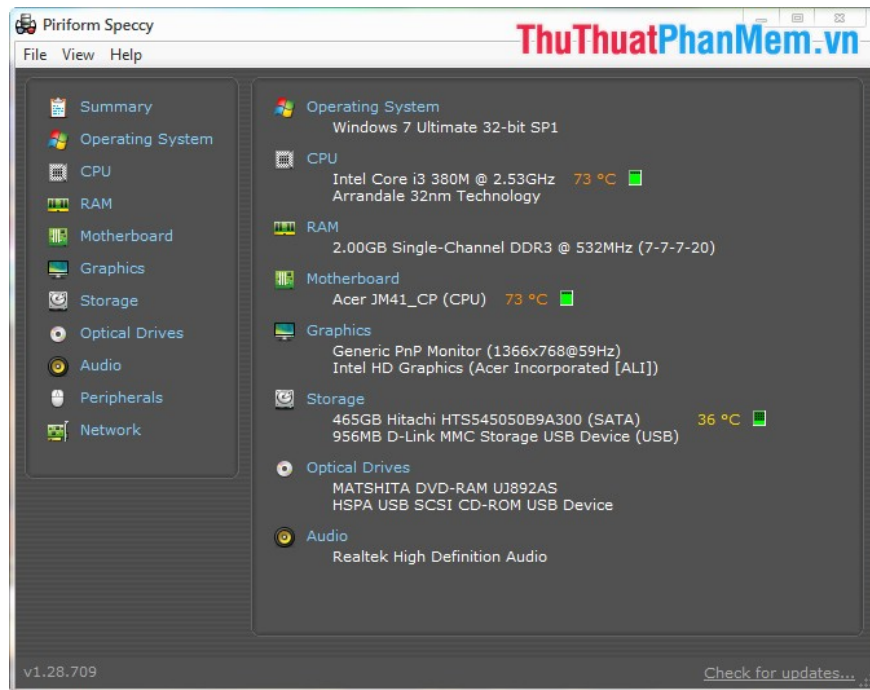
Step 1: You go to <https://www.piriform.com/speccy/builds> and download Speccy and install.



If you do not want to install you can use the **Portable** version .

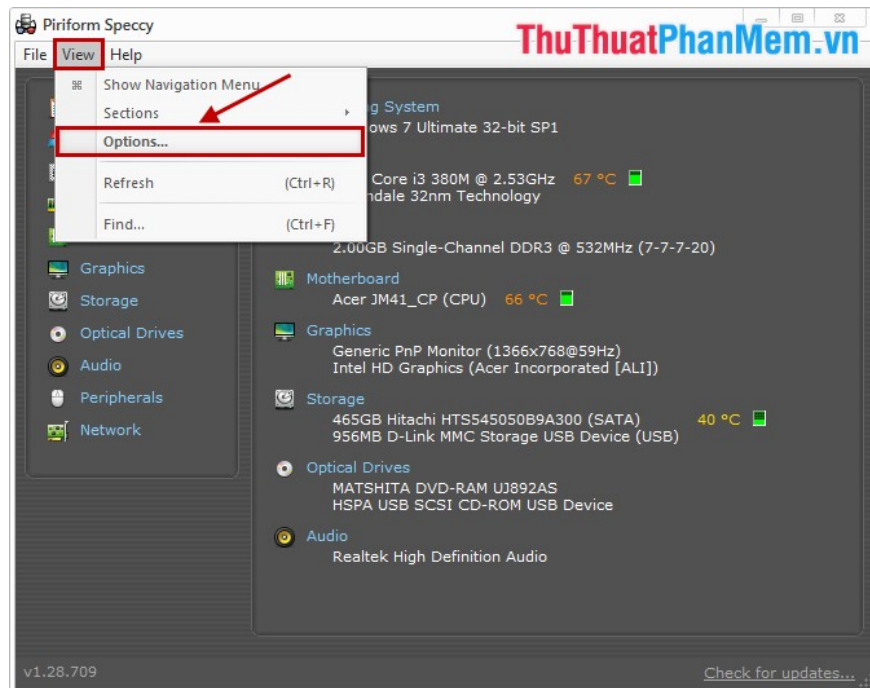


Step 2: The main interface when you start Speccy helps you to see detailed information about the hardware of the computer and the current temperature value in orange on the right.

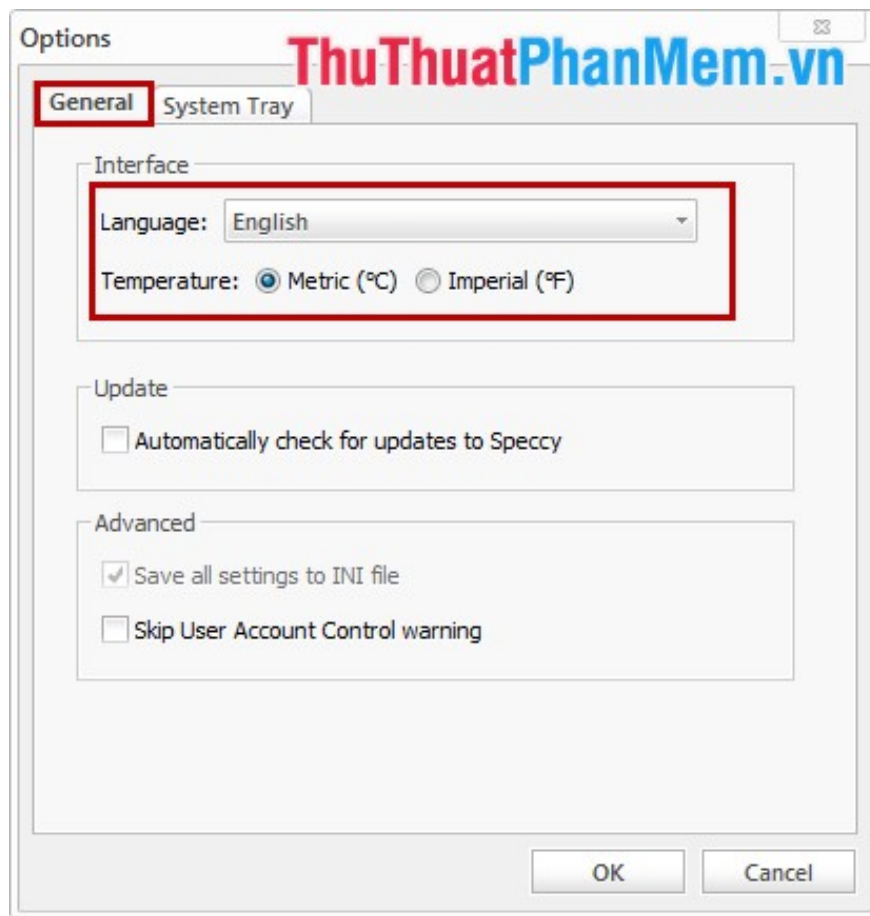


Step 3: Customize the language and temperature unit for Speccy.

Select **View -> Options** .

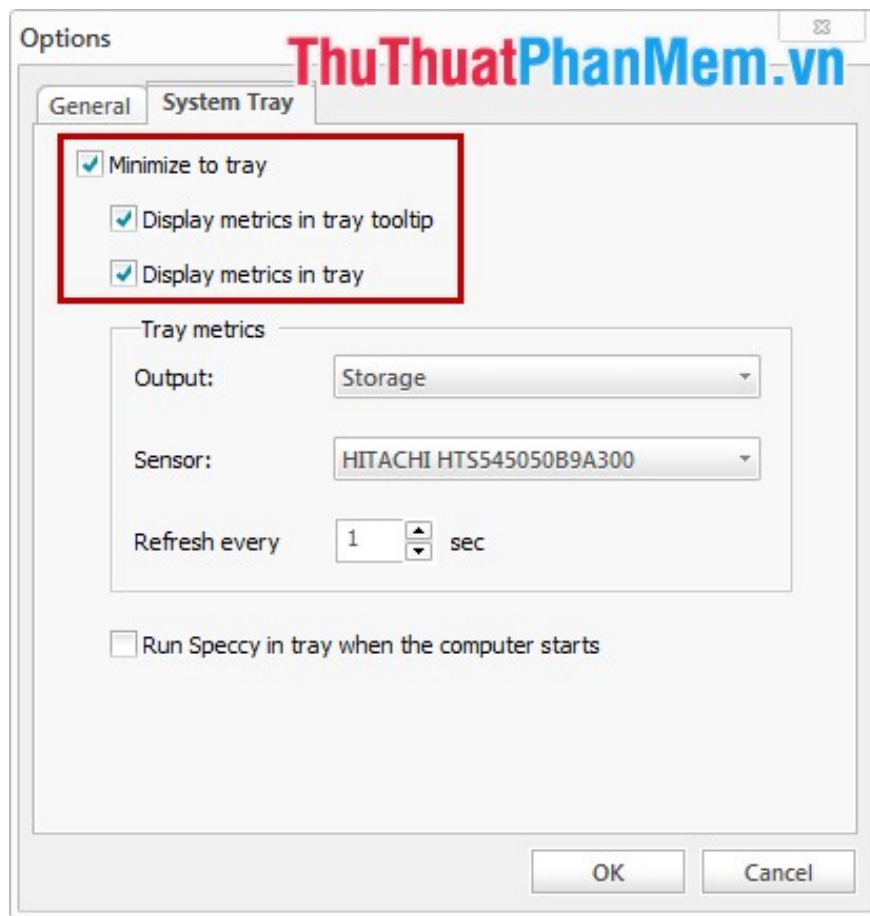


On the **General** tab , select the language displayed in the **Language** section , select the display unit of temperature is Celsius (Metric) or Fahrenheit (Imperial) in the **Temperature** section .



Step 4: Minimize Speccy to system tray.

In the **Options** tab, select the **System Tray** tab and check the box before the *Minimize to tray option* , check the *Display metrics in tray tooltip* and *Display metrics in tray options* to display temperature information when minimized into the tray. system. Then you click **OK** .



When you move the mouse pointer on the Speccy icon in the system tray, you will monitor the temperature of three main parts: CPU, MB, HD.

Very simple, you quickly check and regularly monitor the temperature of your computer. Good luck!

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