

# How to check computer configuration in Windows 11

Checking the computer configuration on Windows 11 will help you know the specific parameters and see if it is suitable for the software and games you want to use.

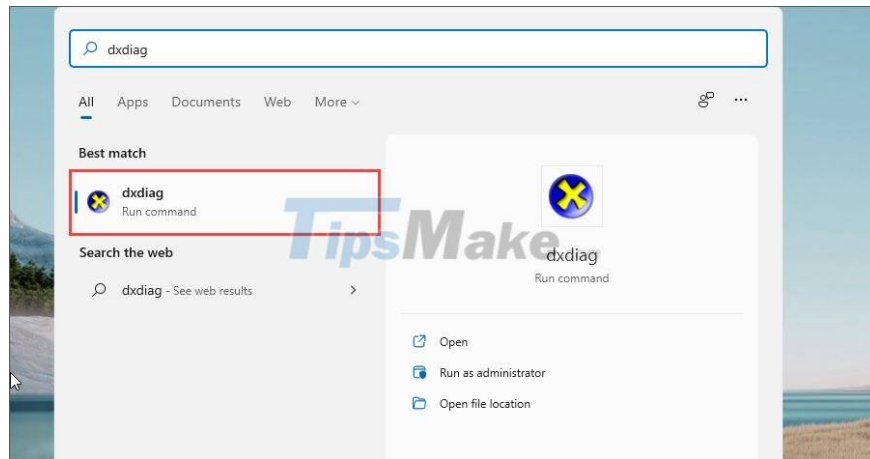
Here are the most detailed ways to check Windows 11 computer configuration.



## 1. Check Windows 11 computer configuration with DxDiag

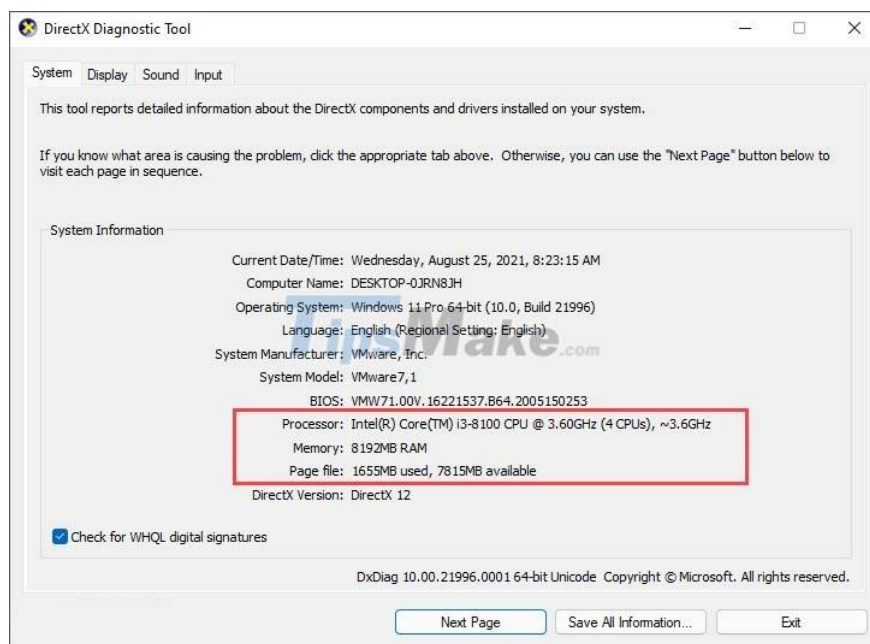
DxDiag is the simplest computer configuration check command on Windows, and they are also the command capable of providing the most information about the Windows computer system.

Step 1: Open the Start Menu, enter dxdiag in the search bar to open the application.

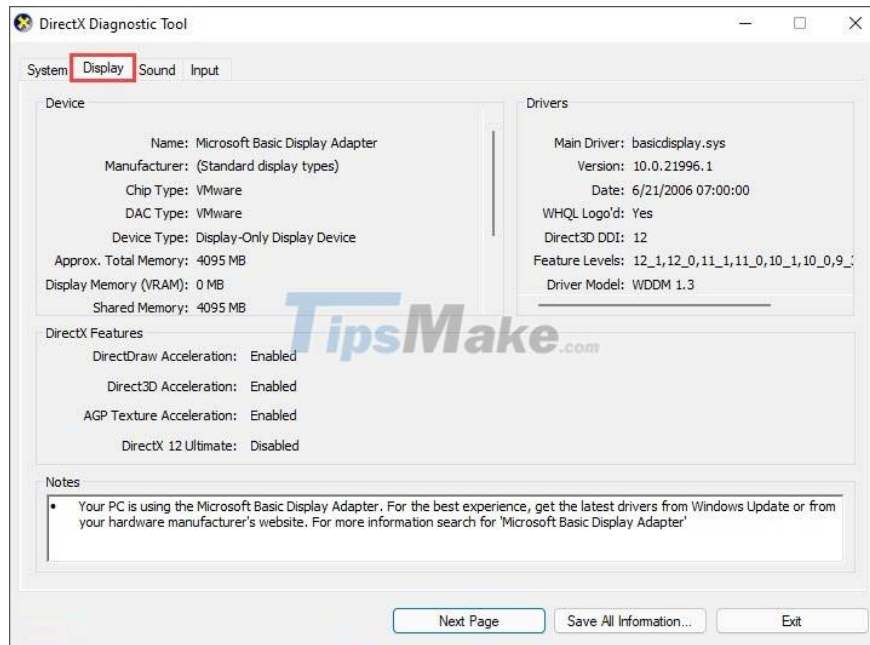


Step 2: Immediately, the DirectX Diagnostic Tool window will appear and it will contain a lot of information related to the hardware of Windows 11.

First, in the System tab we will have information about the motherboard, CPU, RAM, .



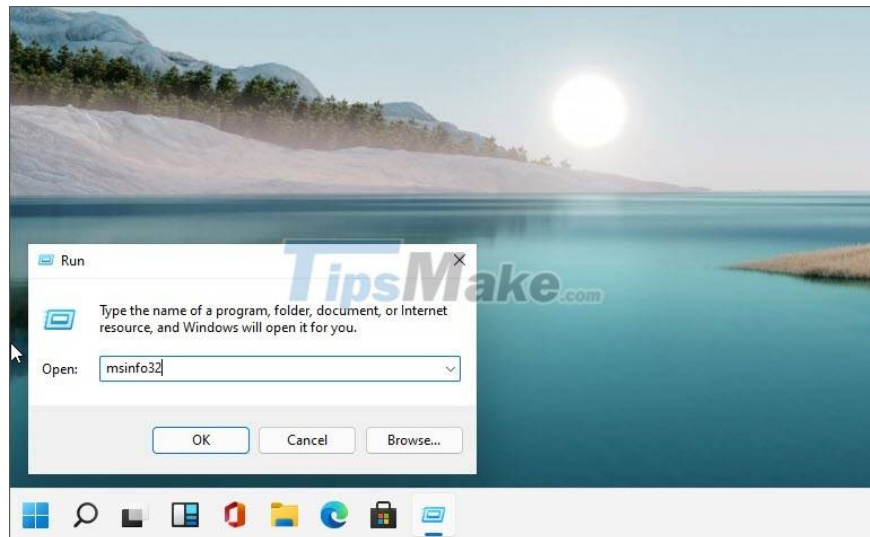
Step 3: Next, you can go to the Display tab to check the video card (GPU) on the computer you are using. These are the most basic parameters on a set of computers using Windows 11.



## 2. Check Windows 11 computer configuration with System Information

System Information provides a wide range of information related to Windows computer systems. You can rely on this to analyze the hardware of a set of computers.

Step 1: Press the Windows + R combination to open the Run window and enter msinfo32 to open System Information.



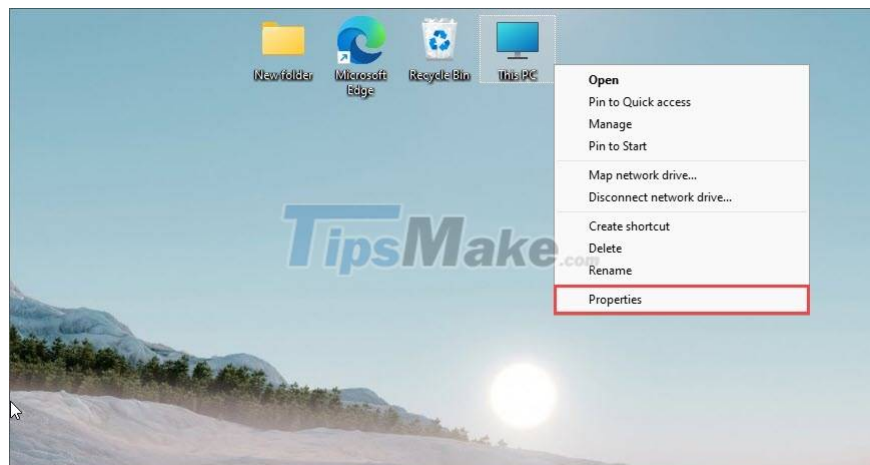
Step 2: Then, read all the information in System Information to check the computer's parameters. In here, you can know information about CPU, motherboard, Ram,,....

Item	Value
OS Name	Microsoft Windows 11 Pro
Version	10.0.21996 Build 21996
Other OS Description	Not Available
OS Manufacturer	Microsoft Corporation
System Name	DESKTOP-0JRN8JH
System Manufacturer	VMware, Inc.
System Model	VMware7,1
System Type	x64-based PC
System SKU	
Processor	Intel(R) Core(TM) i3-8100 CPU @ 3.60GHz, 3600 Mhz, 2 Core(s), 2 Logical Pro...
Processor	Intel(R) Core(TM) i3-8100 CPU @ 3.60GHz, 3600 Mhz, 2 Core(s), 2 Logical Pro...
BIOS Version/Date	VMware, Inc. VMW71.00V.16221537.B64.2005150253, 5/15/2020
SMBIOS Version	2.7
Embedded Controller Version	255.255
BIOS Mode	UEFI
BaseBoard Manufacturer	Intel Corporation
BaseBoard Product	440BX Desktop Reference Platform
BaseBoard Version	None
Platform Role	Desktop
Secure Boot State	Off
PCR7 Configuration	Binding Not Possible
Windows Directory	C:\Windows

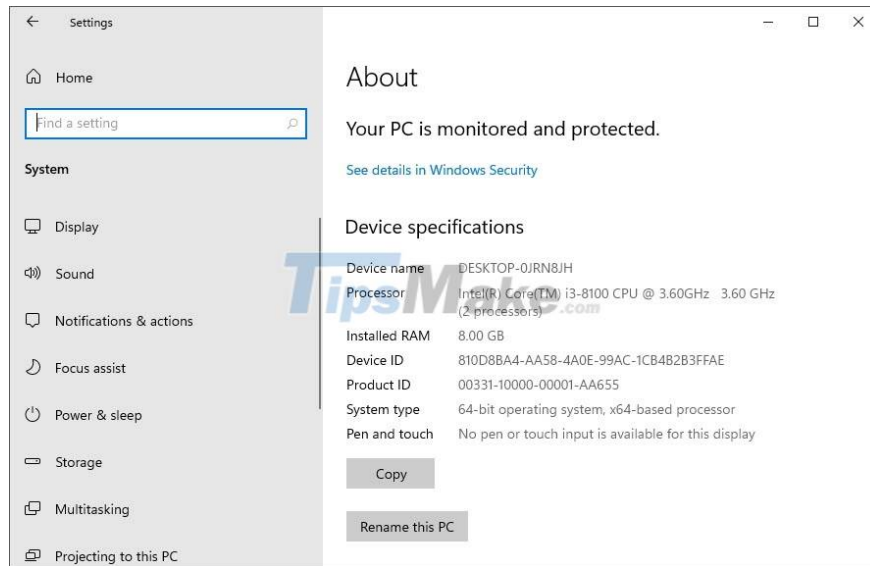
### 3. Check Windows 11 computer configuration with This PC

For This PC, the system also provides basic Windows 11 information for everyone to monitor and use.

Step 1: Right-click This PC on your computer and select Properties.



Step 2: In the Settings window, the About section will tell you all the basic information of the computer such as: CPU, RAM, .



## 4. Check Windows 11 computer configuration with CPU-Z

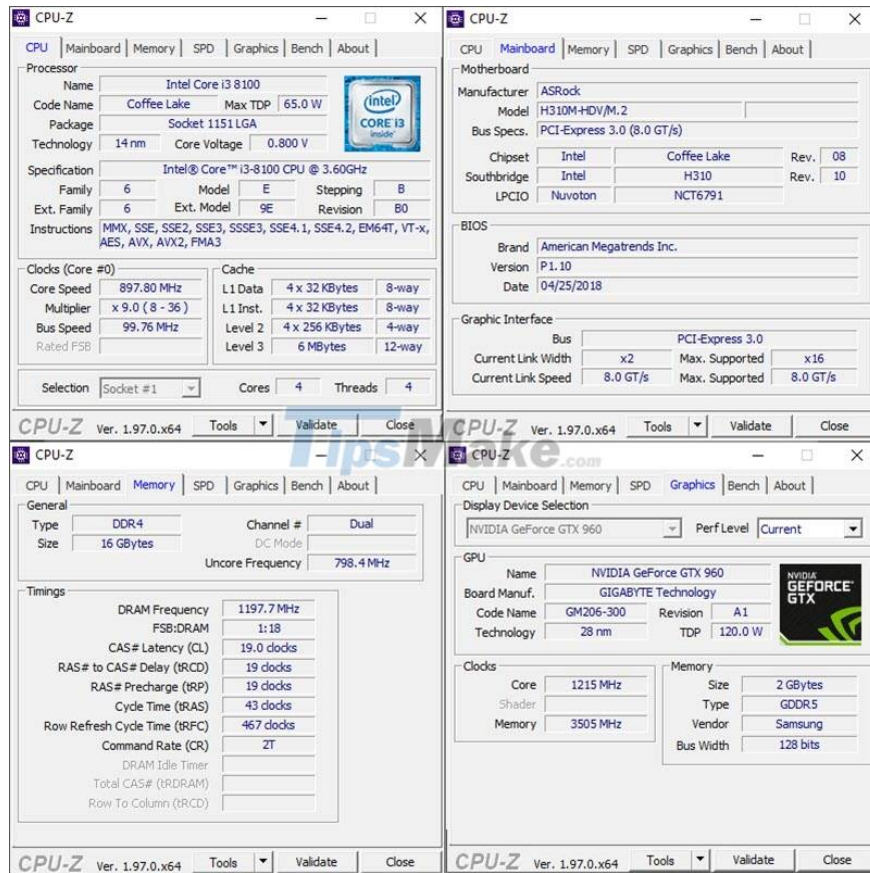
CPU-Z is the best Windows computer hardware manager available today and they show details of each hardware parameter when used in real time.

Home: CPU-Z

Step 1: Go to CPU-Z homepage and download the application to your computer to use.

Step 2: In CPU-Z, the system will be divided into many different parts and they display in the following order:

1. CPU: Processor
2. Motherboard: Motherboard
3. Memory: RAM
4. Graphics: Graphics GPU



## 5. Check Windows 11 computer configuration with Speccy

Speccy is similar to other software, they provide all the basic information of the Windows 11 operating system for users.

Home: Speccy

Step 1: Visit the Speccy homepage to download the software to your computer.

Step 2: Then, open the application and check the hardware information in the displayed window.



In this article, Tipsmake has shown you how to check the most detailed Windows 11 parameters. Good luck!

You finished reading the article "**How to check computer configuration in Windows 11**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.