

# 3 ways to check the health of the hard drive on a Windows computer

How to know if your hard drive is working properly or not. Click to see immediately 3 ways to check the health of a hard drive on a Windows computer!

Computer hard drive is the part that holds the operating system and stores data, it is quite important in the hardware so it is very important to check the health of the hard drive. Along refer to the article to know how to check your computer's hard drive quickly and easily!

## 1. Check the hard drive with the command CMD

Step 1: Press the Windows + R keyboard shortcut> Type "cmd"> Select OK.

Picture 1 of 3 ways to check the health of the hard drive on a Windows computer

Step 2: Type "wmic"> Type "diskdrive get status"> If it is OK, your computer is working fine.

Picture 2 of 3 ways to check the health of the hard drive on a Windows computer

## 2. Check the hard drive using a tool available on Windows

Step 1: Right-click on the hard drive to be checked> Select Properties.

Picture 3 of 3 ways to check the health of the hard drive on a Windows computer

Step 2: Select the Tools tab> Select Check.

Picture 4 of 3 ways to check the health of the hard drive on a Windows computer

Step 3: Select Scan drive.

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Step 4: If the screen shows Windows successfully scanned the drive. No errors were found ie your computer is working normally> Click Close to end the test.

Picture 6 of 3 ways to check the health of the hard drive on a Windows computer

### 3. Check the hard drive by software

#### 3.1. Using the CrystalDiskInfo software

CrystalDiskInfo gives you complete information about your computer's hard drive, as well as the current temperature and status. On the CrystalDiskInfo dashboard, you can quickly see a long list of updated system data, so it's easy to see if the hard drive is working properly.

Picture 7 of 3 ways to check the health of the hard drive on a Windows computer

Salient features

1. Check your computer hard drive quickly and easily.
2. Give detailed, easy-to-understand results.
3. Supports many report file formats: HTML, HTM, MHT, TXT.

Information

1. Publisher: Crystal Dew World.
2. Capacity: 4,5 MB.
3. Recommended configuration: Windows 2000 / XP / Vista / 7/8/10.
4. Download link [HERE](#) .

#### 3.2. Use SeaTools software

SeaTools for Windows is a tool to help diagnose and cure the hard drive on the computer, thereby offering a reasonable repair plan. Simultaneously, SeaTools for Windows will recognize the signs to detect and promptly handle problems encountered on fixed and external hard drives.

Picture 8 of 3 ways to check the health of the hard drive on a Windows computer

Salient features

1. Check and diagnose computer hard drive problems you are having (fixed drive and external drive).
2. Integrates several test functions to check the physical environment on the hard disk.

Information

1. Publisher: Seagate.
2. Size: 20,7 MB.
3. Recommended configuration: Windows XP / Vista / 7/8/10.
4. Download link: [HERE](#) .

#### 3.3. Using Western Digital Data LifeGuard Diagnostics software

Western Digital Data LifeGuard Diagnostics is an application designed to identify, diagnose and repair hard drives on most Western Digital hard drives. With this utility, users will always know what problems are with the hard drive.

Picture 9 of 3 ways to check the health of the hard drive on a Windows computer

Salient features

1. The program for Western Digital hard drives.
2. Multiple diagnostic modules.
3. Erase the content on the hard drive.

Information

1. Publisher: Western Digital.
2. Size: 605 KB.
3. Recommended configuration: Windows XP / Vista / 7/8/10.
4. Download link [HERE](#) .

### 3.4. Use HDDScan software

HDDScan is a free HDD diagnostic and testing utility for the computer. In addition to the hard drive diagnostic feature, HDDScan also supports checking the status of RAID Arrays, USB and SSD drives. Similar to CrystalDiskInfo, HDDScan also supports checking for physical errors of the hard drive.

Picture 10 of 3 ways to check the health of the hard drive on a Windows computer

Salient features

1. Diagnose errors, avoid data loss in the computer.
2. Check the hard drive temperature as well as read / write benchmarks (Performance graphs often appear in device tests).
3. Read and analyze hard drive identification information of ATA / SATA / USB / FireWire / SCSI HDD.
4. Supports many software interfaces.
5. Support using the command line.

Information

1. Publisher: HDD Scan.
2. Size: 3.7 MB.
3. Recommended configuration: Windows XP / Vista / 7/8/10.
4. Download link [HERE](#) .

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