

# Signs that indicate a hard drive has bad sectors.

Bad sectors (or simply 'Bad') are errors that occur on a hard drive, causing it to malfunction and sometimes resulting in computer errors during use. So, what are the signs that a hard drive is fragmented?

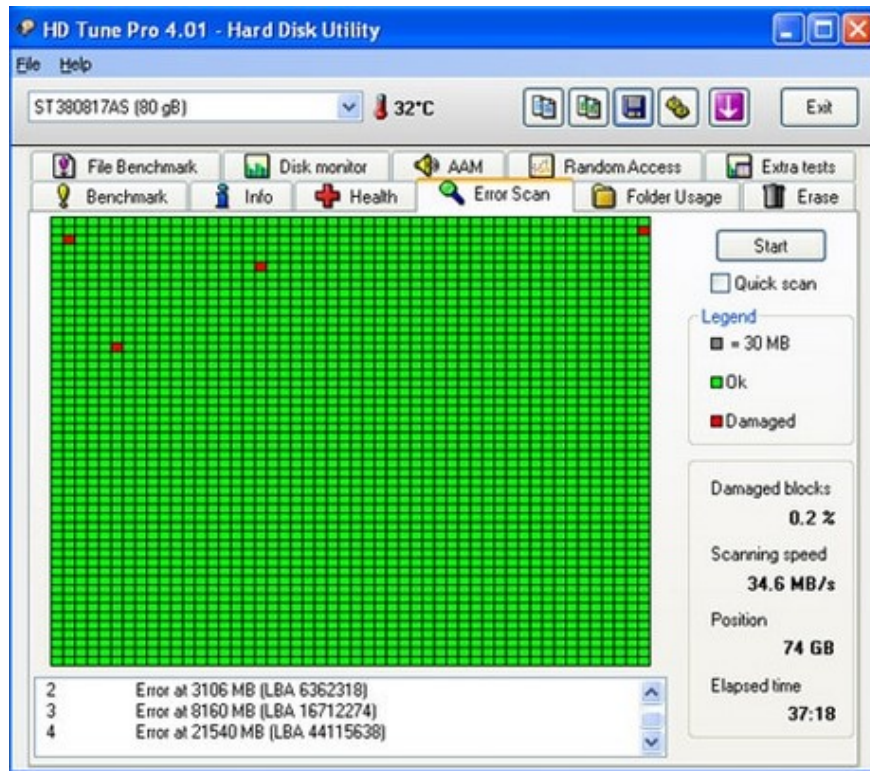
Hard drive fragmentation causes system errors and can even render the computer inoperable. Therefore, users need to regularly check and repair bad sectors on their hard drives. But what are the signs of a bad hard drive that are easy to recognize? Read on to learn about these signs in the article below from TipsMake.

## Recognize Hard Drive Bad

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**Below, I will list the main ways to identify a bad hard drive for your reference.**

1. Unable to access a particular partition or folder on the computer.
2. Unable to perform a Ghost scan on the computer.
3. Unable to format the hard drive. During the hard drive formatting process, the computer will report a "**Bad Track 0 - Disk Unusable**" error. This is the most common error encountered when formatting a hard drive with bad sectors.
4. While running the application, a message such as: **Error reading data on drive C:, Retry, Abort, Ignore, Fail. appears.** This is a message from the computer indicating that data in a certain area of ??the hard drive has been corrupted and is no longer readable.
5. When running hard drive bad sector detection programs such as **HD Tune** , the software reports that the hard drive has bad sectors.



As shown in the image, the red dots represent bad sectors on the hard drive.

Hopefully, with the information shared by TipsMake, you now know how to identify bad sectors on your hard drive. Additionally, you can use defragmentation software to check for and repair bad sectors on your hard drive.

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