

My lenovo laptop over heating issues

Posted by lenovoadmin - 06 Jan 2017 08:23

Too Much Use

If the computer has been running for a extended period of time, it is good to try turning the computer for a short period, in order to let it cool down.

Operating in Warm Environment

If the device is being used in an environment that is very hot and humid, it is possible that the device is unable to cool itself. If you are operating the device in a warm environment and it is overheating or getting very warm, try to move into a cooler place, or consider turning it off for a short period to cool down, and use it in short periods.

The Vents and Fans Are Covered With Dust

Depending on the environment where the laptop is used, as well as how long the user has had the device, dust can build up. If the device does not get proper air intake or outtake, the device will overheat.

Look at the vents on the computer and use either compressed air on the vents or a vacuum to clean off any dust that may be lingering. While the device does not have to be opened, it can be a good idea to clean the fans of the device, by spraying compressed air around the surface of the fan.

Fans Are Covered With Dust

Computers, especially the ultra-slim IdeaPad Flex 15, overheat because of dust stuck in vents or fans. This dust traps hot air in the body of the computer and the air can't leave. To fix this, locate the vent and spray a can of compressed air into the computer. Computers can overheat due to excessive dust and other materials stuck in the vents or fan. To fix this, use a compressed air duster to carefully blow the dust off the vents and fan.

=====