Fri, 22 Oct 2010
2:18 AM

Follow the Guidelines to Update Sound Card Driver

Some guys might experienced such frustrating conditions that they got no sound from their computer or the sound muffled one time or another when they changed their operating system or new software. If the manufacturer of the sound card has created a new driver for it, they might solve the problem by installing it. They also might need to update drivers to play sound in new formats, such as RealAudio.

Before updating the sound driver, some computer newbies would like to know what type does their driver is. So they may need some instructions on detecting the sound card.

When they get a new computer, it is easy to determine what is contained in it. If they are buying a used computer or receiving a pass-me-down computer, they don't know what it has installed in it. A sound card is a very important piece of hardware, especially in the multimedia-rich Internet of today. In this case, check theyr computer to see if it has a sound card or not.

Step 1
Check the front or back of the computer to see if there are audio jacks for speakers, microphone or audio inputs. These plugs are typically in a standard color code of green, pink, and blue. If they can find no plugs available, then it is a good bet that the computer doesn't have a sound card installed.

Step 2
Open the control panel, Start>Settings>Control Panel. Look for the icon that says "Sound and Audio Devices." Open the icon and look on the "Sounds" tab. The sound device used for audio appears in a box in the upper portion of the screen. There should also be entries in the last three tabs. The last tab is the "Hardware" tab. It will list all the available audio and sound devices on the computer.

Step 3
Right-click on the "My Computer" icon, and select "Properties". Click on the third tab and then select the "Device Manager." The Device Manager shows all the hardware on theyr computer. It displays any devices it cannot identify under "Other" with a yellow question mark. These may be the sound card. If there is nothing listed under "Sound card" and nothing under "Other", it means they

do not have a sound card in theyr computer.

So, after detecting the driver, they need to do the updating of the
sound card driver if necessary.

In these steps, fist Look directly on theyr sound card manufacturer's Web site, Look for links to theyr sound card, theyr brand of sound card, or theyr brand of sound chip. Follow the instructions to download the file. Save the new driver on theyr computer's desktop.

The next step is installing the new driver; just remove the existing driver by finding it in the Device Manager as before. Right-click on it and select Remove. Then double-click on the icon for the downloaded file. Then restart the computer, they will get the newest sound card driver then.

Security: Public
Location: Not Specified
Mood: Not Specified
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Thu, 28 Oct 2010
5:07 AM

Fixing Freezing Computer

when you are playing games
or watching videos on YouTube or else, you may have gone through
the situations that the computer freezes suddenly at one time or
another such experience is really troublesome and annoying.
What's more, you cannot do anything except rebooting the computer
and waiting the role replay once again. In this process, you lose
your important work or have to start all over in whatever game
you have been playing. That's why you should fix computer
freezes.

Fix Computer Freezes:
Overheating

If your computer fan is not
working properly, then you will run into the problem of your PC
freezing or 'hanging'. This happens because your computer is
overheating. The solution to this is to buy a new fan to help the
airflow. You should not install this unless you have been trained
to do so. Another solution is to tape the internal wires and
cables together to improve the airflow. Taping is a cheaper
solution but it is not the best solution.

Fix Computer Freezes:
Registry Cleaner

Registry cleaner is
basically a kind of software utility that cleans up your Windows
registry. It scans your Windows registry and picks out any
unnecessary values, as best as it can, so that you can repair or
delete them.
Registry cleaner
improves your computer and
optimizes your computer by fixing or removing instructions that
are harmful or useless.

Fix Computer Freezes:
RAM

The Random Access Memory,
or RAM, on your computer could be the answer to why your computer
freezes. Not enough RAM can cause a computer to run extremely
slowly or in the worst case scenario to freeze. The very obvious
and simple solution is to simply buy more RAM. You will find that
your computer runs a lot faster when you do this.

Another problem that
relates to the RAM is the amount of system resources that are
available. When you are playing a game or using an application
that is large or has cool graphics then you will notice that you
run into the problem of your computer freezing.

To free up resources and
prevent this problem you need to reduce the number of programs
that are running in the background and applications that start up
automatically. Shut down programs that you are not using before
you start using large applications or games.

Here we recommend you the
second method - Registry Cleaner to
repair registry
in order to fix computer
freezes. Because of its easy to use interface, you can fix
computer freezes easily and speed up your system
fast.

Mon, 15 Nov 2010
5:10 AM

Top 5 FAQ about Upgrading Drivers

When we bought a new
computer, we have to upload the drivers to make the computers
work properly; and when the computers were used for a long time,
we will usually find that there must be some components that are
out of work or work not so well. For instance, our audio may go
wrong, sometime it's getting muffled, other time, there is
completely no audio coming from the computer, and then we have to
reboot our computers again and again but fix nothing. At that
time, as experts saying, it often is the drivers' problems.
Taking audio problem for example again, if we reinstall or
upgrade the

audio
driver

, the audio will come back
soon, quite easy.

For the computer users who are often troubled by the drivers problems, here is top 5 driver updates Frequently asked questions for you: you could get the answers you want that are related to drivers and your life.

1. What is a Driver?

A driver is a program that is able to control a device that is connected to your computer. These drivers are used by the operating system to enable it to communicate with the particular device the driver was made for. This program, or device driver, acts as a translator between the installed device and the programs that utilize the device.

2. Why do I Need to Update?

The out-of-date hardware will cause lots of problems - audio or video effect loss, or frequently keep computer down. To keep your system always up to date and ensure your computer is always operating at peak

performance levels, you need to update your drivers from time to time. In order to help you

   update
   drivers

in the easiest way. Here we recommend you Drive Detective. Drive Detective actually prevents problems before they happen by finding the latest driver updates and installing them for you automatically, it will keep your PC up to date and restore the error drivers without problems.

3. How to Find out the Manufacturer and Model of Your Device?

Before we begin updating driver, we need to know the manufacturer and model number for the device. Usually, you should use the Device Manager to find out the information.

4. What is Device Manager?

Device Manager is an extension of the Microsoft
Management Console that provides a central and organized view of
all the Microsoft Windows recognized hardware installed in a
computer.

Device Manager is used to manage the hardware
devices installed in a computer like hard disk drives, keyboards,
sound cards, USB devices, and more.

5. How to Update Drivers Easily?

To update the latest
version of your device drivers in the easiest way, just use
Driver Detective, it can update your drivers as easy as only
three steps: For example, if you want to update your

  intel
  driver

, you could download the
software and then it will scan your computer freely, and for a
moment later, it will report what you should do next in details,
if the interface saying there are something you should do, it
will download and update the latest drivers automatically as your
instructions.

Thu, 24 Feb 2011
1:16 AM

A New Method to Backup Wii Games

For those console game,
including the Wii players, the game discs are definitely their
most precious properties. But it's also a fact that such game
discs are not cheap; on the other hand, even if the games are
well kept and stored carefully, nothing can protect against the
inevitable degradation of the disc that eventually makes the most
loved games finally unusable. So here comes the idea on backing
up the Wii games; to be more detailed, the Wii game discs. And as
far as I am concerned, there are some good new methods to make
it.

In the past, if you wanted
to backup the Wii games, there were several devices you needed to
make that happen.

First, you needed a PC and
dvd burner. And then you needed a hardware device called a
MODCHIP which allows your Wii to read and play backed up Wii
games. Without these devices, your Wii would be unable to
recognize the backuped Wii games and reject it by returning some
weird error messages.

Installing a modchip had
its other disadvantages as well, most people that purchased
modchips were novices that had no experience in installing these
devices and when they attempted to place them inside the console
unbeknown to them they avoided their warranty. Most modchips were
prone to failure either due to poor installation or quality of
the chip itself.

So is there any other new
way to backup Wii games without modchip? Of course!

There is a better method to
backup Wii games without modchip. That's using Game backup
Software to
copy games
. It's easy to use even for
the novices.

Though backing up Wii games
is different from backing up your other computer data, you still
can do it as long as you download the game backup software, such
as Game Copy Pro or others. This software is developed
particularly for backing up any kinds of games, such as xbox 360

games, PS2, PS3 and Nintendo Wii.

Additionally, it enables
you backup other files from movies, audio discs, ect., which will
save you a lot of cash and frustration.

What's more, it means you
will never have to be anxious about destroying the expensive game
discs again. If something bad happens, a backup one is at your
hand!

Maybe you will consider the
way to backup Wii games is too complicated than you really think.
It doesn't matter. Now there are detailed guidelines on how
to
backup Wii games
step by step. If you feel
it can save you much, just click it and enter the site to see the
details. There is big surprise waiting for you!

Get the Correct Mobo Drivers for Your PC

Motherboard (Main Board,
Mainboard; also known as the motherboard, system board, logic
board, backplane, etc., the abbreviation "Mobo"), is a complex
electronic systems such as computer center or the main circuit
board.

A typical motherboard
provides a junction point for processors, graphics cards, sound
cards, hard drives, memory, external devices and other equipment
bonding. They are usually directly plugged into the slot, or
connections. Chipset is the most important component that
constitutes the motherboard. And the chipset, usually assembled
by North Bridge and South Bridge components, provides a common
platform for the board to communicate or control different
devices. Motherboard chipset also provides additional functions
such as integrated kernel and integrated sound card. Some
motherboards have other functions, such as integrated high
infrared communication technology, Bluetooth and 802.11
(Wi-Fi).

Motherboard is the most
'central' part of a computer. All of the different parts of the
computer are connected to the motherboard. Therefore, it is
necessary to have the right driver. The purpose of the driver is
to understand how to use the device, which will recognize the
device connecting to the PC. Without proper drivers, it does not
know what to do with the information it receives.

To download the most
appropriate motherboard driver for your computer, a few steps is
indispensible to finish the whole process.

Step 1

Look at the motherboard.
Write down the make and model. If you have a dial-up motherboard
in your computer, take the panel on the tower off. Shine the
flashlight on the device. On the circuit board, the manufacturer
and/or model number is present.

Step 2

Locate an Internet
connection. To

download
drivers

, go to the library or
someone's home where the Internet is able to connect. If you have
another working motherboard in your house, you can download them
directly to your computer.

Step 3

Go to the manufacturer's
official website or a motherboard driver's web page. Drivers Kit
and Driver Support Registry have motherboard drivers for the
operating system.

Step 4

Click on the motherboard
device. Select the manufacturer of the motherboard. Some of the
driver sites are XP only, while others are all drivers. You will
have the chance to choose your operating system before
downloading. Click on the "Download" tab. Wait approximately 10
minutes, depending on the speed of the PC and Internet
connection.

Step 5

Burn it to a disk. If you
are at another location, you need to burn to CD/DVD for
transportation.

Tips

1. Internal dial-up
motherboards, as well as a broadband motherboard with the USB
port, require drivers. Ethernet cards need drivers to
function.

2. Consult with your
Internet service provider to apply the proper settings for your
Internet service connection.

3. Driver Detective is the
perfect solution for computer drivers updating, it has been
projected to fast download all specific drivers for your
computer. For instance, if your computer is intel system, Driver
Detective could help you detect the exact device and scan it
automatically, if the

intel
drivers

perform well without any
patches, Driver Detective would do nothing to the pc; yet if the
device detected a lot of problems of the intel drivers, it could
kick the bugs away and then automatically update the new

intel
motherboard drivers

for the pc.

With Driver Detective, You
only need to set it up once, and it continues to work on its own
to locate new driver versions and install them onto your PC. So
get your copy today and put an end to all your driver
troubles!

Security: Public
Location: Not Specified
Mood: Not Specified
Music: