

Product Name:

Driver Booster

Version:

10.0.0.31

Author: IObit

Release Date: 2022-09-27

File Size: 27.8 MB

License Type: Freeware

Works in: Windows 10/11, Windows 8/8.1, Windows 7, Windows Vista, Windows XP

Download URL:

https://cdn.iobit.com/dl/driver_booster_setup.exe

What's new:

- + Expanded database to support updating up to 8,500,000+ drivers for more devices
- + Added more drivers for Windows 11 and supported more new hardwares
- + Enhanced driver update to provide better game drivers and more stable drivers
- + Optimized scan to be up to 20% faster
- + Optimized update engine for 10% faster update and a much higher success rate
- + Accelerated the effect of Game Boost by up to 12%
- + Brand-new UI for a more user-friendly experience
- + Supported 38 languages
- + More can be discovered by you

Description:

Driver Booster is a must-have utility designed to update all outdated drivers on Windows. Obsolete drivers may greatly affect your PC performance, and even worse, they may cause system crashes. Developed by IObit, Driver Booster provides the best one-click solution to rapidly and securely update outdated drivers, install missing drivers, and fix incorrect drivers. Apart from updating drivers, Driver Booster also introduces several powerful tools for better system compatibility and stability.

Why does Driver Booster stand out among various driver update tools?

Keep Pace with the Latest Windows

What if you have a new PC or laptop or you want to upgrade the system to the latest Windows? Have no idea how to make the system run without a problem? Try Driver Booster. IObit makes Driver Booster always fully compatible with the latest version of Windows to make sure users can get a stable system on their PCs or laptops.

Massive Driver Database (8,500,000+)

Worried about the system or security problems when updating drivers? Driver Booster provides

massive driver updates and it also ensures all the drivers provided are from official websites or Windows and have passed WHQL and strict IObit Review Rules.

Scan and Update Automatically

Don't know when you need to scan or update the drivers? Create a scheduler to scan at a fixed frequency or at each Windows startup. Checking the checkbox "Automatically update drivers while the system is idle" saves you plenty of effort and time. It totally frees you from checking the status of drivers and updating drivers one by one.

Practical Tools

Have you encountered headaches like no sound, bad resolution, or no internet connection? With IObit cutting-edge technology, Driver Booster employs its foolproof Tools: Fix No Sound, Fix Network Failure, Fix Bad Resolution, Fix Device Error, etc. These tools must be one of the greatest achievements of Driver Booster. It becomes a child's play to fix those general PC handicaps.

Mighty Backup & Restore

What if there is a problem when you update the drivers? As we all know, no one can guarantee there would be never a problem if you update the driver. To minimize the bad effect of any unexpected troubles that may be caused by driver updates, Driver Booster provides mighty strategies, including backing up the drivers and creating a system restore point. You can reverse the update or restore the system to fix the troubles if there is any problem after the driver update.

Offline Driver Updater

Are you scratching your head when your computer loses internet connection? Driver Booster can also help you fix the network problem caused by drivers. Offline Driver Updater is employed for those computers without internet connection, especially for newly installed Windows computers.

Ultimate Gaming Experience

Also wanna get a better gaming experience? Driver Booster can also bring the gaming experience to a higher level. It not only provides necessary game drivers but also offers Game Boost which can optimize PC performance for better gaming.

Conclusion

Driver Boost is supposed to be the first choice when you need a driver update tool, no matter whether it is used to improve PC performance or get a better gaming experience.