

O&O Defrag Professional Edition 25



Speed up your PC!

If you spend a lot of time on your PC, slow system and program starts or system crashes while playing can be very frustrating. Periodic defragmentation often works wonders in bringing new life to a PC.

S.M.A.R.T. Functionality to monitor your PC's Health

To celebrate a quarter of a century of O&O Defrag, we have integrated S.M.A.R.T. Functionality into the program! S.M.A.R.T. (Self-Monitoring, Analysis and Reporting Technology) allows you to constantly monitor the health and activity status of your PC by displaying critical values. One click enables you to check temperature, the hours in use, all read and write processes, unsafe shutdowns on your drives and more! Not only can you now increase performance by up to 100%, you can also monitor your PC's health and condition while doing so.

Now with „Install & That's All“ for 100% automation!

All you have to do is install the program and O&O Defrag does the rest, fully automatic, in the background and with no impact on your system. It saves you the time and stress of configuration, letting you focus on the important things.

Benefits of a clearly laid out hard disk

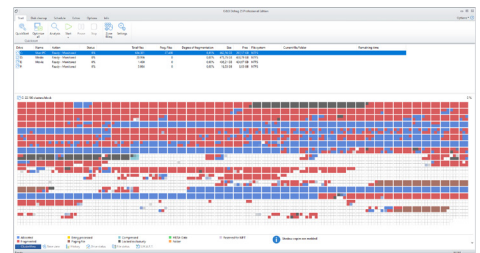
Whenever it saves data, Windows scatters file fragments all over the hard disk and this slows down access times considerably. Defragmentation reverses this by rearranging data and speeding up access times dramatically. This not only saves the user time, it also reduces wear on hard disks and extends their life expectancy. Defragmentation can even make the difference if you lose important data because chances of full recovery are better on a defragmented disk. Why? After defragmentation, it's easier for data recovery software such as O&O DiskRecovery to restore files when they're not scattered across multiple areas of a hard disk.

Automatic background defragmentation

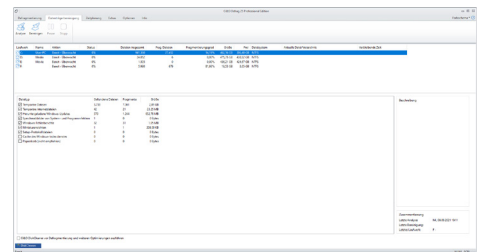
Automatic defragmentation can be configured with just three clicks and optimizes your disks behind the scenes with no negative impact on your computer's performance. You can set O&O Defrag to run defragmentation at a certain level of fragmentation, on particular days of the week, or whenever your screensaver is being used. Defragmentation can be paused and resumed whenever you want because O&O Defrag automatically recognizes where defragmentation was interrupted.

Recommended use

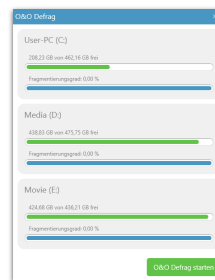
We recommend manual defragmentation for PCs that are being used heavily because only a user can decide when the time is right to give up the performance needed for running defragmentation. On computers using video editing or graphics applications, O&O Defrag can be configured to not start automatic optimization while certain programs are running. The default settings in O&O Defrag are more than adequate for ordinary desktop PCs running mainly internet or office applications. O&O Defrag is also perfect for notebooks. Whenever an external power supply is disconnected, O&O Defrag automatically goes into pause mode to save energy.



Startpage: O&O Defrag



O&O DiskCleaner

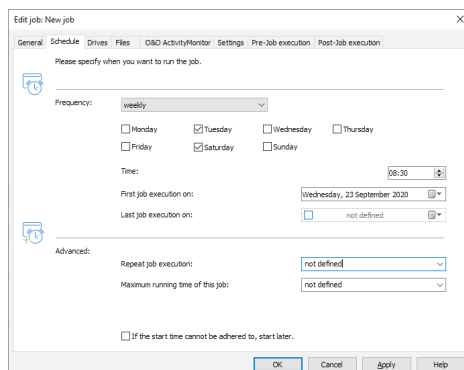


Task tray - Drivelist

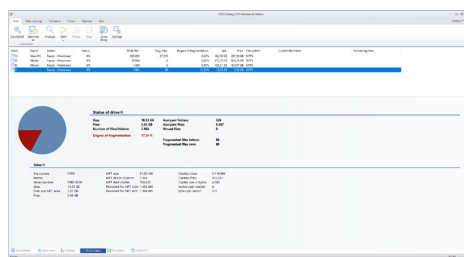


Drive activity

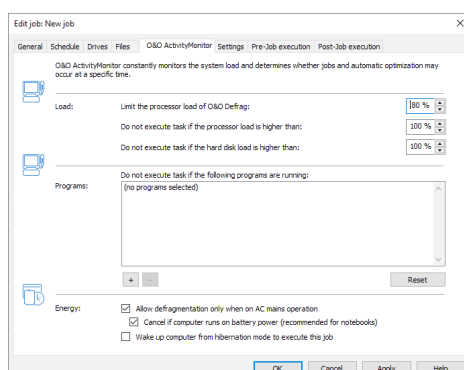
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New job: Schedule



Drive status



Settings: O&O ActivityMonitor

Highlights

- ▲ Analyze your PC drives health with S.M.A.R.T. Functionality
- ▲ Deskband to display drive activity in the Windows taskbar
- ▲ "Install & That's All": Install the program and O&O Defrag does the rest, fully automatic, in the background and with no impact on your system.
- ▲ Windows Compact OS Support: O&O Defrag supports the Windows Compact OS compression feature, helping free up space in Windows 10.
- ▲ Quicker Installation: We have made the program installation process even quicker, saving you even more time.
- ▲ SOLID/Quick: This method, developed specifically for SSDs, performs a superficial optimization of the SSD, such as erasing the free space. This method is gentler and faster.
- ▲ SOLID/Complete: This method, developed specifically for SSDs, is a thorough optimization of the SSD.
- ▲ O&O DiskCleaner
- ▲ Time View to see which defragmentation activity results in which successful optimization
- ▲ Easy-to-Use: Ideal for Beginners and Professionals
- ▲ Even faster system and program starts
- ▲ Defragmentation time reduced by up to 40%
- ▲ Defragmentation of locked files
- ▲ TRIM for SSDs of any make
- ▲ Lifetime Performance Statistics
- ▲ Automatic deletion of free space for more privacy
- ▲ Optimizing systems with Thin Provisioning
- ▲ Performance increases of up to 100%
- ▲ Prevents new fragmentation from occurring
- ▲ Extends the life of your hardware
- ▲ Faster surfing in internet
- ▲ Increases chances for recovering lost data
- ▲ Automatic background defragmentation
- ▲ Faster backup and restoration
- ▲ Defrags multiple drives simultaneously
- ▲ Defragments individual files and folders
- ▲ A total of nine defragmentation methods for any application scenario
- ▲ Power Management for Notebooks
- ▲ Assistant for scheduling defragmentation
- ▲ Support for USB sticks and memory cards
- ▲ Intuitive display of fragmentation levels on drives
- ▲ Tracking of successful defragmentation over time
- ▲ Evaluation of most heavily fragmented files
- ▲ Overview of successful defragmentation with before-and-after comparisons
- ▲ Dynamic and interactive display of defragmentation
- ▲ Physical location of file fragments on the hard disk can be analyzed

- ▲ Supports Windows® 10 and 8.1/8 (64-bit)

Made in Germany. Made in Berlin.

All O&O products are developed and serviced in Berlin. We take the concerns of our customers very seriously because we know just how important their data is for them. What's more, we've been doing so for over twenty years!