

O&O Defrag 30

Professional Edition



Speed up your PC!

Regular defragmentation ensures maximum speed and extends the lifespan of hard disks. Especially on older systems, O&O Defrag can deliver a noticeable performance boost – often so significant that purchasing a new PC can be postponed for years. This not only saves money but also conserves valuable resources.

O&O StartupManager: Start Faster, Work Smarter

With O&O StartupManager, you have a clear overview of all programs and apps that launch automatically when your computer starts. Detailed information – including their impact on startup time – helps you decide what's really necessary. This significantly shortens system startup and makes your PC ready to use faster. Start your day without delays and enjoy better performance right from the beginning!

O&O VisualDisk: Understand and Optimize Write Access

O&O VisualDisk visualizes write access on your hard drive as well as on flash-based media such as SSDs and NVMe drives. At a glance, you can see how defragmentation reduces future write operations, extending the life of your SSDs. This gives you a clear picture of how your drives work and allows you to optimize their performance – for a fast and long-lasting system.

Support for the New ARM Platform

This architecture is renowned for its energy efficiency, strong performance in mobile devices, and broad operating system support. With O&O Defrag, you benefit from maximum compatibility – whether on traditional PCs or modern ARM-based systems.

Benefits of a Well-Organized Hard Drive

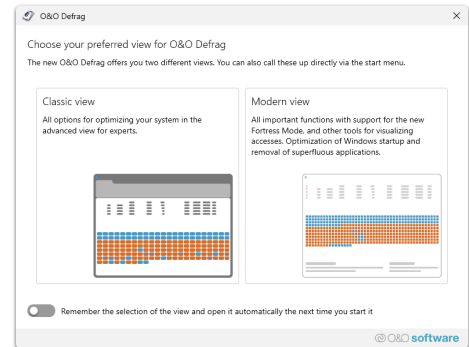
Windows stores files in fragments scattered across the hard drive, leading to longer access times. Defragmentation arranges these fragments optimally, making file access significantly faster. This means not only more speed but also less strain and longer lifespan for your drives. Another advantage: In case of data loss, your chances of recovery are higher. Contiguously stored files can be reconstructed much more easily with recovery tools such as O&O DiskRecovery than fragmented ones.

Recommended Usage

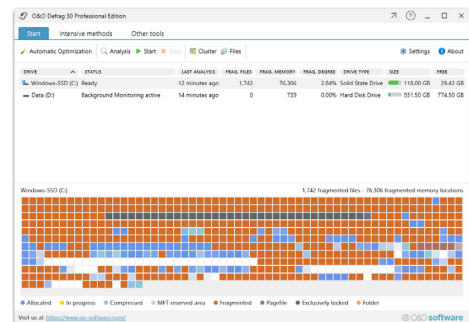
High-performance applications: For video editing or graphic design, O&O Defrag can be configured to pause optimization while specific programs are running.

Standard desktop PCs: For everyday office or internet use, the default settings are already ideal.

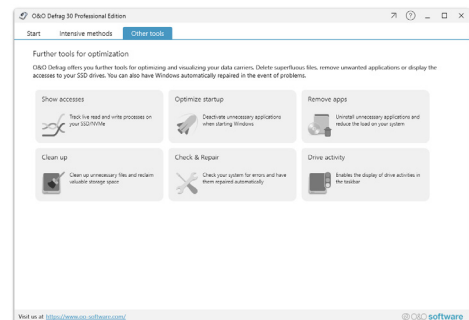
Mobile use: On notebooks, O&O Defrag adapts automatically – active when plugged in, paused on battery power to save energy.



O&O Defrag – Custom Views



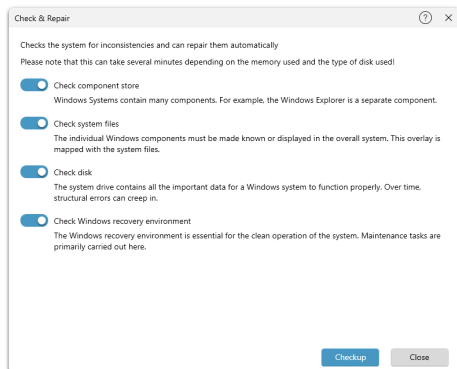
Start - Modern view



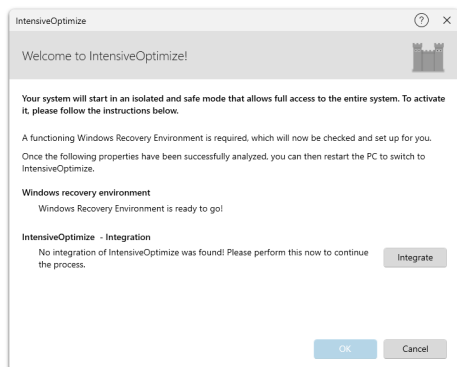
Further tools for optimization

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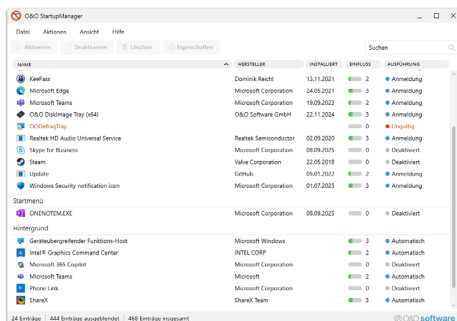
Professional Edition



Check & Repair



IntensiveOptimize



O&O StartupManager

Highlights

- O&O VisualDisk
- O&O StartupManager
- ARM64 support
- O&O AppBuster
- Revised Modern UI
- O&O IntensiveOptimize: Testing and repairing a recovery environment
- Enables the use of IntensiveOptimize even with BitLocker encrypted system drives
- „Check & Repair“ Function
- Remove unwanted Apps with O&O AppBuster
- “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
- Support for USB sticks and memory cards
- Evaluation of most heavily fragmented files
- Supports Windows® 11 and 10 (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!