

O&O DiskImage 22 Professional Edition



Protect Your Data Easily and Securely

One Storage Medium is All You Need! Previously, you needed two separate storage devices: one for the O&O DiskImage boot medium and another for backing up your data. With O&O DiskImage, those days are over! Now, a single storage medium is enough. Simply connect it, back up your system, and restore it at any time – quickly, easily, and securely.

O&O DiskImage RecoveryPartition

Normally, you would need to create and keep a separate boot medium (such as a CD or USB stick) to recover your system in an emergency. With the O&O DiskImage RecoveryPartition, that extra step is no longer necessary: The recovery environment is fully integrated into your system!

If Windows fails to start or faulty drivers need to be removed, you can directly access the RecoveryPartition to restore your last backup – with all the powerful tools from O&O readily available.

Thanks to seamless system integration, you can instantly access the O&O DiskImage RecoveryPartition to restore your most recent system backup. If Windows fails to boot or drivers need to be uninstalled, the integrated recovery environment provides everything you need to get your system up and running again as easily as possible.

O&O DiskImage ToGo

O&O DiskImage ToGo function automatically turns an external hard drive (or USB flash drive with enough storage space) into an O&O DiskImage boot medium, and marks this disk as the preferred storage medium for future system backups. As soon as you connect this external USB hard disk to your computer, O&O DiskImage automatically creates a backup.

Image entire PCs, individual drives or files

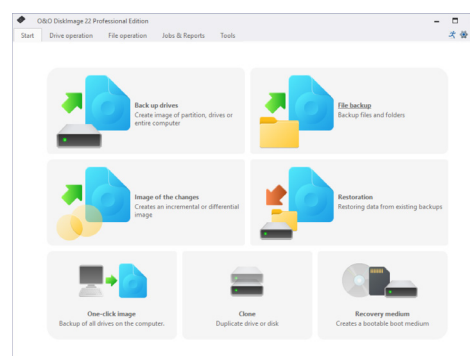
The most reliable way to protect yourself against data loss is if you make regular backups of your data and the operating system and store it on an external storage medium. When backing up your PC, O&O DiskImage saves both personal files as well as drive information and individual settings. This not only protects irreplaceable files, such as family photos, vacation videos and office documents, but you also save yourself in the event of a crash the lengthy set up and reinstall of all the programs and the Windows operating system.

Create a boot medium directly from within the program

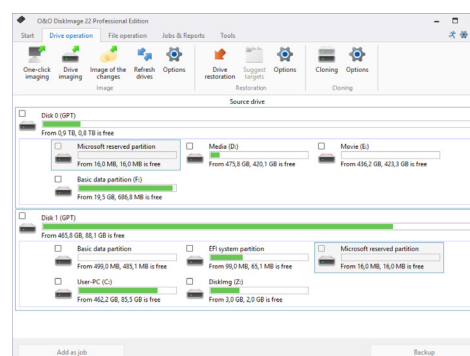
O&O DiskImage can bring a system back to life immediately and with no installation required. It does so by way of a Boot Medium (USB Stick or CD/DVD) which is based on the currently installed Windows system and which contains all the standard drivers required.

Comprehensive functionality for virtual machines

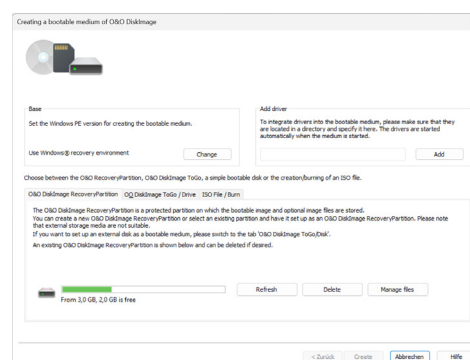
O&O DiskImage now offers a huge range of functions for working with virtual machines. You can now create incremental and differential images of virtual disks, merge them together and mount them as drives. This is a huge step to address the ever increasing reliance on virtual machines, especially now where so many people are working remotely.



Startpage: O&O DiskImage

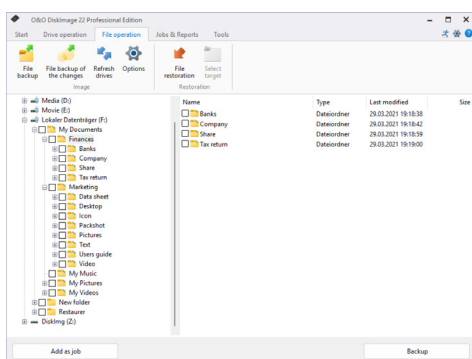


Select drive for cloning

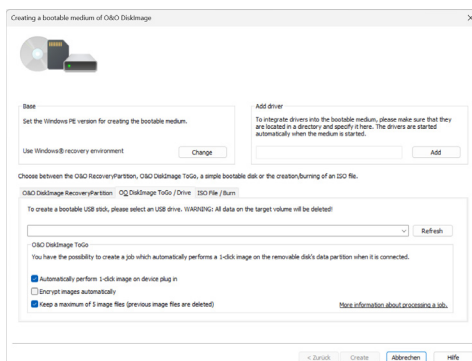


O&O DiskImage RecoveryPartition

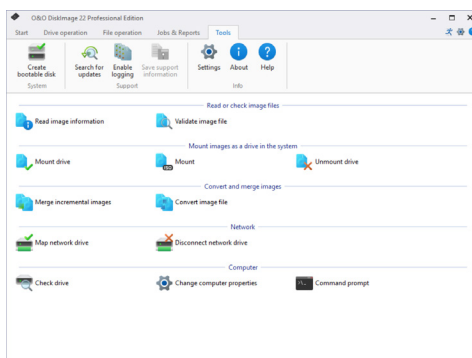
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File Backup



Create bootable disk



Tools

Features

- ♥ Revamped Engine: The entire engine of O&O DiskImage has been worked on to address speed, enabling faster imaging and restoration times
- ♥ Enhanced support and functionality for Virtual Environment
- ♥ Create differential and incremental images of VHD / VHDX disks
- ♥ Merge differential and incremental VHD / VHDX images
- ♥ Load VHD / VHDX images as virtual drives
- ♥ Completely new User Interface
- ♥ O&O DiskImage RecoveryPartition
- ♥ O&O DiskImage ToGo - Create a boot medium with image included
- ♥ Support for VHDX (Virtual Hard Disk Format)
- ♥ Command line function
- ♥ Live Update function
- ♥ File-based backup: image files up to 5 times quicker
- ♥ Trigger multiple tasks with portable devices (plug and play)
- ♥ Driver integration when creating a boot medium
- ♥ Driver integration when using a boot medium
- ♥ Direct creation of VHDs
- ♥ Simplified wizard for creating and modifying jobs
- ♥ Creating jobs with the Windows Task Scheduler
- ♥ Image an entire computer with the push of a button
- ♥ Image system and data drives
- ♥ Clone drives and entire disks
- ♥ Image only used sectors
- ♥ Incremental/differential images: backup only the changes
- ♥ Save images to network drives
- ♥ Time Schedule for automatic, regular images
- ♥ Supports EFI/UEFI systems as well as BIOS
- ♥ Supported File Systems: NTFS/FAT32/FAT
- ♥ Easily restore files, folders, drives and disks
- ♥ Restoring onto different hardware (M.I.R.)
- ♥ Boot media contains extra system rescue tools
- ♥ Direct restoration from virtual disks (VHD)
- ♥ Start a job by connecting a device
- ♥ Create a boot CD from the program itself
- ♥ Even simpler and quicker user interface
- ♥ High-performance compression and encryption of images
- ♥ Support for dynamic and GPT volumes
- ♥ Exclude certain files and/or file types
- ♥ Advanced report management and e-mail notifications

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System Requirements

- ♥ Windows® 11, 10 (all Editions)
- ♥ An internet connection is required to download the latest program components and to create a boot medium