O&O DiskImage 11: Professional and Dependable Data Backup for Windows – compact and easy

Berlin, July 6th, 2016 – O&O Software, a specialist in data security and data recovery, introduces its latest version of O&O DiskImage. O&O DiskImage 11 can be used under Windows 10 as well as all Windows versions starting from Vista. Current technologies such as EFI/UEFI are also supported. The new version 11 is compatible with all previous versions, so that images and backups that were created with earlier versions can still be used.

One highlight of the new version is the Command Line Interpreter which is able to run all O&O DiskImage features from a batch and so make automating backup jobs easier than ever. Backups can be made quickly from existing scripts that can then be adjusted dynamically.

O&O DiskImage can back up entire Windows systems, individual drives, and files while a computer’s being used. After an image is restored, the familiar working environment is once again available within a very short time, regardless of whether it is restored on the computer where it was created or onto another computer with different hardware. A feature for machine independent restoration (MIR) has been integrated especially for this purpose,

The new version has an improved high contrast mode that makes it easier to identify objects on the monitor. Thanks to its variable recognition of pixel density, O&O DiskImage 11 now provides native support for 4K monitors.

New and enhanced features

Control via Command Lines: O&O DiskImage 11’s new Command Line Interpreter makes it even easier to run batch jobs for automating product features in both private and business environments.

Script interface: Control of all O&O DiskImage features with extensive script interfaces for integrating batches as well as a user’s own applications.

High contrast mode support: The new version has improved support for high contrast mode so that objects on the monitor can be recognized more easily.

Variable pixel density settings: O&O DiskImage adjusts to the selected DPI setting of the connected monitor.

User interface: Thanks to O&O DiskImage’s completely revised interface, all basic features can now be accessed with a single click, actions can be started by hand, scheduled per job, or run automatically.

Plug-and-play functionality: Selected files and folders are automatically backed up and synchronized. With the new O&O DiskImage 11, it is possible to run several tasks at the same time.
One-Click imaging: With just one click, a user can start to image the entire computer. One-Click imaging is especially useful if O&O DiskImage is being used for the first time or when an existing computer image is not available.

Various imaging methods: For a complete image, users can choose between an image of used sectors and an all-inclusive forensic image for purposes of data recovery. An incremental or differential image will only backup those data areas that have changed since the last image operation, thus saving space.

Optimized Memory Usage: A maximum number of images can be specified and older images are automatically overwritten.

Create a Windows Boot system: With the current O&O DiskImage it is possible to create a boot medium on USB Stick or CD-R directly from within the program. This medium can then be used to restore an image onto a computer. O&O DiskImage 10 supports all current Windows versions from Windows Vista to Windows 7/8/8.1 as well as Windows 10.

Restoration onto different hardware: With the integrated function M.I.R. (machine independent restoration) it is now possible to restore a system onto different hardware. Not only can an image or clone be restored onto servers and desktops with identical hardware, they can also be restored onto machines where, for example, the motherboard or processor has been changed. After the image has been restored, the new hardware can be adapted and the system can once again be started. Technology from the renowned O&O BlueCon Administrator Pack is used for doing this.

Mounting data from ISO files: Standard ISO files (ISO 9660) can be mounted as data image files and as virtual hard disks.

EFI/UEFI Support: O&O DiskImage supports current EFI/UEFI systems as well as the classic BIOS.

Restoring individual files: O&O DiskImage image files can be mounted as virtual disks. Individual files can then be accessed, for example using the Windows Explorer, and then subsequently restored.

Virtual Hard Disc (VHD): O&O DiskImage can convert images of virtual hard disks from Microsoft (VHD) into O&O DiskImage image files and vice versa.

Visualization of data: The graphical display of hard disks and drives – similar to the disk management in Microsoft Windows - allows for an intuitive selection of those volumes that are being backed up or restored. Both free and used memory and the size of each partition are displayed, which makes managing the data easier.

Data from ISO files: Standard ISO files (ISO 9660) can be mounted as virtual hard disks as well as data image files.

Prices and availability

O&O DiskImage 11 including machine independent restoration (MIR) costs $49.95, and for use on up to 3 PCs O&O offers 3 licenses for $69.95. All prices include 19% VAT where applicable.

O&O DiskImage 11 Server Edition optimized for use within companies, will be released shortly and will cost $299.00. All prices include 19% VAT where applicable.
Interested users can find a free 30-day trial version of O&O DiskImage 11 Professional Edition on the O&O website under http://www.oo-software.com/oodiskimage/. The trial version lets users create backups so quickly and easily, they’re sure to be fully convinced by the product’s features and performance.

A listing of selected O&O Authorized Partners can be found at http://www.oo-software.com/en/order/reseller/.

About O&O Software

O&O develops solutions for corporate customers that not only support them in their daily activities, but also help substantially reduce their costs. Our products for system optimization, data imaging, data recovery, secure data deletion and company-wide administration are pioneers in the Windows technology sector. Together with our worldwide network of partners, we support corporations, companies, public authorities and private customers in over 140 countries, all from our headquarters in Berlin, Germany.

Press Contact

Andrea Strehsow
O&O Software GmbH, Am Borsigturm 48, 13507 Berlin, Germany
Tel.: +49 (0)30 991 9162-00, Fax: +49 (0)30 9919162-99
E-mail: andrea.strehsow@oo-software.com

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