

## PRESS RELEASE

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## LIVE PREVIEWS OF REMOTE MACS: DESKTOP TRANSPORTER 2.6

Coeur d'Alene (Idaho, USA), April 3, 2008 – DEVONtechnologies, LLC updates Desktop Transporter 2.6, its remote desktop solution.

Version 2.6 gives those who manage multiple Macs across a network even more power with its new live preview technology. Desktop Transporter shows constantly updated thumbnails of all shared desktops on the local network so that the user always gets a perfect overview of what is happening on all the Macs under control. The update frequency can be adjusted and the list of shared desktops filtered. The latter is especially useful for system administrators managing a few dozens of Macs or more.

Desktop Transporter 2.6 uses server-side scaling and clipping for reducing network load and for increasing responsiveness. Keychain support makes it unnecessary to remember all the passwords for the shared machines.

## AVAILABILITY AND PRICING

Desktop Transporter 2.6 requires Mac OS X 10.3.9 later and a fast LAN and/or Internet connection is strongly recommended. It is immediately available as a free download from [www.devon-technologies.com](http://www.devon-technologies.com). It must be purchased after the evaluation period of four weeks is over; the update is free for all registered users. Desktop Transporter sells for US\$ 29.95 in DEVONtechnologies' [online shop](#), one license is valid for two installations. Volume discount for larger organizations or installations are available as well as students and educators discounts.

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# DEVON*technologies* LLC

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## ABOUT DESKTOP TRANSPORTER

Desktop Transporter is a remote desktop solution that allows users to use other Macs on either the local network or the Internet without physically accessing them. Like the much more expensive Apple Remote Desktop, Desktop Transporter shows the screen of the remote Mac either in a window or in full screen and allows the user to interact with the other computer as if it was the local one.

A menu extra makes it possible to access remote Macs without launching the main Desktop Transporter application, while a background helper application takes care of sharing desktops even when the menu extra and main application are not running. Using Bonjour, the presence of a shared Mac on the local network is made known, making it unnecessary to pass IP addresses around. In addition, Desktop Transporter 'survives' Fast User Switching. A shared desktop remains shared even if the user switches to another user account.

Other features of Desktop Transporter, which is optimized for both Intel and PowerPC bases Macs, include: Clipboard synchronization for text and graphics in both directions, hardware acceleration, and support for non-English keyboards. The latter is one of the main drawbacks of free solutions such as VNC when used outside English-speaking countries.

Desktop Transporter was developed by Norwegian Mac developer Daniel Stødle and it is distributed by DEVONtechnologies, LLC. All rights on Desktop Transporter remain with Daniel Stødle.

## CORPORATE BACKGROUND

DEVONtechnologies LLC, founded in 2002, incorporated in 2004 and headquartered in Coeur d'Alene, Idaho, USA, researches in the field of semantic and associative data analysis and synthesis, and develops key applications based on the DEVONtechnology. Named after the Devonian Period, the DEVONtechnology marks the departure into a new age of data processing. The main focus of all activities is clearly on using the robust, flexible and versatile architecture intelligently to create rock-solid applications for a variety of purposes, including but not limited to databases, intelligent agents, data-mining, information retrieval and human-computer-interfaces.

More information: [www.devon-technologies.com](http://www.devon-technologies.com).

## REGISTERED TRADEMARKS

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