



LinkFixerPlus™ for AutoCAD®

Automatically fix links when you move or rename files!

Product Data Sheet

Do your AutoCAD files contain references to other files?

Nearly all users of AutoCAD have references in their drawing files that point to external files, such as Xrefs, images, fonts or OLE objects. Consequently they are often faced with a special problem: what to do when they want to move or rename the files. As soon as these files (or the folders they reside in) are moved or renamed, broken references occur.

If moving or renaming a file or a folder causes only a few broken references, the problem is not severe. The user can manually open each file and manually fix each broken link. But what if moving or renaming files or folders would cause dozens, hundreds or thousands of broken references?

Introducing LinkFixerPlus for AutoCAD

This is the problem that LinkTek's patent-pending product, *LinkFixerPlus for AutoCAD*, solves. Using *LinkFixerPlus for AutoCAD*, an AutoCAD user can easily move or rename AutoCAD files, and the files they reference, in batch, and have all of the links repathed totally automatically!

In addition, *LinkFixerPlus for AutoCAD* can fix — either semi-automatically or fully automatically — broken references caused by files that were previously moved or renamed.

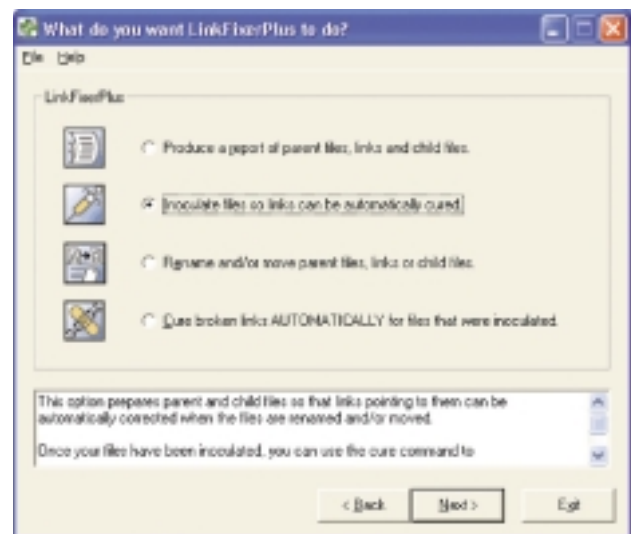
What else can LinkFixerPlus do?

In addition to moving or renaming files without causing broken links, other key features of *LinkFixerPlus* include:

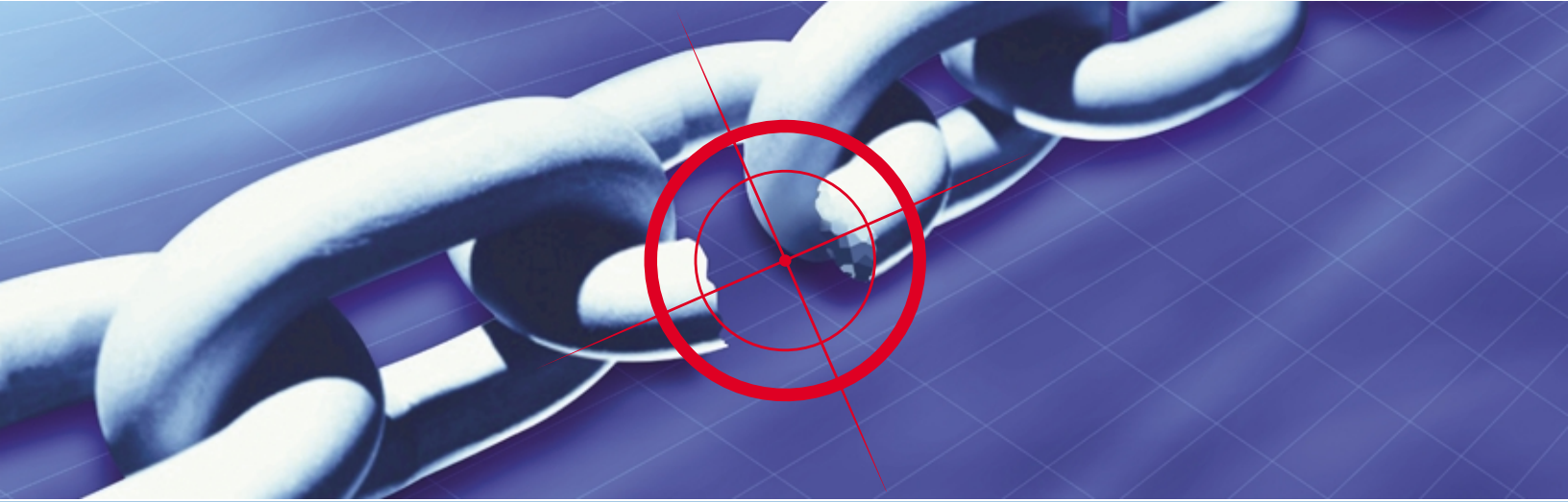
- **Produce detailed reports:** *LinkFixerPlus* generates a variety of detailed reports showing parent drawing files, the references pointing to child files and the status of each

of the references. The reports enable you to easily view references contained within supported parent file types and quickly identify which references are broken.

- **Repair links fully automatically:** Once you run *LinkFixerPlus'* Inoculate command on a set of AutoCAD files, you can fix broken references in those files totally automatically — at the push of a button!
- **Repair links semi-automatically:** You can repair broken links quickly and easily in large sets of files — even in files that have not been inoculated — by executing a simple, but powerful global search and replace command to modify the path or names of files stored in references.



LinkFixerPlus' main functions: Reports, Inoculate, Rename/Move and Cure



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LinkFixerPlus — features at a glance

LinkFixerPlus for AutoCAD gives users the ability to:

- Rename or move referenced files, in batch, using sophisticated rename rules, without causing broken links in the drawing files that reference them.
- Safeguard healthy links in drawing files, allowing them to be automatically repaired should they become broken.
- Fix broken links in safeguarded files totally automatically.
- Generate a broken link report listing all files containing broken links, so they can be fixed before causing problems.
- Generate a regular report listing each file followed by a list of the files it references.
- Generate a cross-reference report listing each linked file followed by a list of all the files that point to it.
- Report whether a file is being pointed to by any AutoCAD file anywhere on a user's system, thereby letting the user know whether the file is safe to delete.
- Repath references in large sets of files with a single command using sophisticated global search and replace operations.

Using *LinkFixerPlus* for AutoCAD, you can speedily, dependably and easily maintain the integrity of all the internal references contained within your AutoCAD files.

Call now!

Call LinkTek now to order *LinkFixerPlus* at +1-727-442-1822 extension 9183, e-mail 9183@linkfixerplus.com or request a free trial version at www.linkfixerplus.com today!

System requirements

- Windows 98/2000/XP/Windows NT 4.0 (SP6) or Windows Server 2003
- System administrative privileges
- Microsoft Internet Explorer 4 or higher



LinkFixerPlus offers detailed link reports of your AutoCAD files.

- Pentium-class PC (600 MHz or higher recommended)
- 256 megabytes RAM, 512 MB recommended
- 20 megabytes of available disk space
- 1024 x 768, 256-color display
- (Optional) Dial-up or Cable/DSL Internet connection

Parent file types supported by *LinkFixerPlus* for AutoCAD:

- .dwg
- .dxf
- .dwt

Note: AutoCAD® is not required for the processing of references in drawing files.

