

Kernel for PDF Repair



Conducts an Instant Recovery of Data from PDF Files

PRODUCT GUIDE

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1. Introduction to Kernel for PDF Repair

1.1 Brief about this User Guide

Welcome to the user manual for Kernel for PDF repair – an output-driven and prominent PDF repair software. The user manual is developed to offer its users a step by step guidance for using Kernel for PDF repair. It is therefore, suggested to users, to carefully go through the user manual before starting Kernel for PDF repair software. However, experienced users can use the table of contents to find out information related to the tasks you need to perform using Kernel for PDF repair.

You can use the table of contents to navigate through different sections of the user manual. The table of contents enlists all the sections that are present in this user manual in chronological order. The user manual comprises of the sections mentioned as under:

- **Introduction to Kernel for PDF Repair**
- **Getting Started**
- **Understanding the User Interface**
- **Using Kernel for PDF Repair**
- **Download Purchase and Register**
- **Legal Notices**

There are certain abbreviations used throughout in this user manual. Please take a look at the list of abbreviations, mentioned below to get a clear understanding of the contents of this user manual.

Abbreviations Used

PDF: Portable Document Format

RAM: Random Access Memory

MB: Mega-Byte

GB: Giga-Byte

1.2 Introduction

Kernel for PDF is imminent and robust software that is devised to repair corrupt PDF files and recover crucial data from them with great precision. PDF (Portable Document Format) files are used extensively on internet due to their documental attributes like compatibility across various platforms (internet browsers, operating systems, etc.), small size, and secure format (prevent modification of work).

PDF corruption can be lethal and might result in loss of critical data. Combating this mishap, Kernel for PDF Repair software is developed specifically to repair and recover PDF file data. When Acrobat PDF files get corrupt, these files become inaccessible thereby making the user unable to access the contents within. Kernel for PDF repair utilizes advanced repair techniques for repairing the corrupt and inaccessible PDF files. Following are the situations that can be resolved using Kernel for PDF:

- PDF file hangs while printing
- PDF not accessible with Acrobat Reader
- Occurrence of error message saying “file is corrupt or damaged”
- PDF got corrupt while uploading to file cabinet
- PDF file corrupt during download
- Unexpected system shutdown making file unresponsive
- Malicious virus attacks on PDF files

The advanced recovery attributes of the software allow performing repair of multiple corrupt PDF files in a single repair cycle thereby saving time of the user. For any corruption reason, Kernel for PDF repair tool scans the damaged PDF thoroughly and rebuilds the file(s).

1.3 Key Features

Kernel for PDF Repair is unique and fast PDF repair software with following prominent features:

- Quick file repair and recovery of data from damaged, corrupt or inaccessible PDF file(s).
- Efficiently repairs batch of PDF files in a single repair cycle.
- Maintains properties and structure of the file.
- Recovers text, images, tables, graphs with maximum accuracy.
- Preserves hyperlinks, contacts, comments, object forms and notes.
- Keeps formatting intact (i.e. header, footer, font size, and page layout)
- Recovers page tree, cross-reference table, images etc.


- Rebuilds corrupt PDF with same file name.
- Successfully repairs PDF file(s) stored on floppy disk, CD, DVD, etc.
- Interactive GUI, does not require in-depth technical skills to operate.
- Supports every version of PDF file for repair.

1.4 System Requirements

Before you start installing Kernel for PDF Repair utility on your computer, make sure that your computer meets the system requirements enlisted below:

Supports all PDF file versions

All versions of PDF files for file repair

 Adobe Acrobat Reader should be installed on your computer to access the PDF files.

Supported Windows OS versions

- Windows 10
- Windows 8.1
- Windows 8
- Windows 7
- Windows XP
- Windows 2000
- Windows NT
- Windows 98 and 95
- Windows Vista

Basic System Requirements

- Pentium Class Processor
- 64 MB RAM (128 recommended)
- 50 MB of Disk Space for Software installation

In order to perform a successful installation of the software on your system, check the preceding computer configuration.


2. Getting Started

2.1 Downloading Kernel for PDF Repair for the First Time

After ensuring the prescribed System Requirements in your computer regarding Kernel for PDF Repair, you can download and install the software on your computer. You can buy the full version of the software from any of our authorized reseller partner Element5.

If you want to try working on Kernel for PDF Repair to check its functionality, you can download the free evaluation version from the link given below:

<https://www.nucleustechologies.com/pdf-repair-tool.html>

 You can repair PDF files saved on your system by using the evaluation version of Kernel for PDF repair; however, the evaluation version of the software displays original text on the alternate pages and leaves other pages blank of the rebuilt PDF file(s).

2.2 Install the Software

After you have downloaded the installer file for Kernel for PDF Repair, execute the following steps to install the software:

- Double-click the Kernel for PDF Repair installer (.exe) file
- Follow the instructions appearing on-screen. The “**Completing the Kernel for PDF Repair Setup Wizard**” message appears on-screen when the installation process gets completed.
- Click Finish button to complete the software installation process and launch Kernel for PDF Repair utility.

2.3 Launch Kernel for PDF Repair


To start Kernel for PDF Repair, perform any one of the two steps mentioned below:

- Click the **Start->All Programs->Kernel for PDF Repair**
Or
- You can launch Kernel for PDF Repair by double-clicking the shortcut icon available on the Desktop and Quick Launch icon.

2.4 Uninstall Kernel for PDF Repair

If in case you need to uninstall Kernel for PDF Repair, then you can uninstall the software from your computer in the following two ways:

- **Uninstall the tool from Windows Start menu**
- **Uninstall from Control Panel**

 Before you start uninstalling Kernel for PDF Repair, make you sure that the software is not running in system background.

Uninstall from Windows Start menu

To uninstall Kernel for PDF Repair from Windows Start menu, perform the steps given below:

1. Click **Start -> All Programs -> Kernel for PDF Repair-> Uninstall Kernel for PDF Repair**. A warning message will be displayed to let you confirm the un-installation process.
2. Click the **Yes** button to continue the un-installation process. The “**Kernel for PDF Repair was successfully uninstalled from your computer**” message appears on-screen.
3. Click the **OK** button to complete the un-installation process.

Uninstall from Control Panel

Execute the following steps to perform un-installation of Kernel for PDF Repair from Control Panel:

1. Click **Start-> Control Panel**
2. Double-click **Add or Remove Programs** icon.
3. Select Kernel for PDF Repair and click the Remove button. A warning message will be displayed.
4. Click the Yes button to continue the software un-installation process. The “**Kernel for PDF Repair was successfully removed from your computer**” message appears.
5. Click the OK button to complete the un-installation process.

3. Understanding the User Interface

3.1 Menu Bar

Menu bar of Kernel for PDF Repair comprises the following main menus:

- **File menu**
- **View menu**
- **Help menu**

File menu

File menu of Kernel for PDF Repair is shown in Figure 3.1:

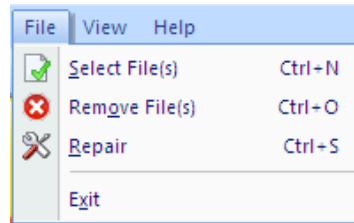


Figure 3.1 File Menu

Table 3.1 lists the options of **File** menu:

Option	Description
Select File(s)	Opens a dialog box to select the corrupt or damaged PDF file
Remove File(s)	Removes the selected file from the list
Repair	Initiates the repair process cycle
Exit	Closes Kernel for PDF Repair

View menu

View menu of Kernel for PDF Repair is shown in Figure 3.2:

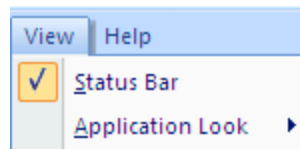


Figure 3.2 View Menu

Option	Description
Status Bar	Enables user to activate or deactivate the status bar
Application Look	Changes the look of the application

Help menu

Help menu of Kernel for PDF Repair shown in Figure 3.3:

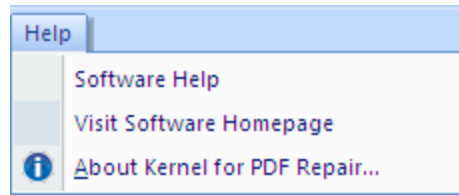


Figure 3.3 Help Menu





Table 3.3 lists the options of **Help** menu:

Option	Description
Software Help	Displays the user guide of Kernel for PDF Repair
Visit Software Homepage	Directs the user towards software URL
About Kernel for PDF Repair	Displays the software version and support related information

3.2 Tool Bar

Tool bar consists of buttons that work as shortcuts for various options available in the main menus of Kernel for PDF Repair.

Table 3.4 lists the buttons available on the Tool bar of Kernel for PDF Repair utility:

Button	Button Name	Description
	Select File(s)	Opens "Select file(s) to repair" window
	Remove File(s)	Removes selected PDF files from the list
	Repair	Starts repairing process for the listed PDF files
	Help	Displays version and support related information of Kernel for PDF Repair

3.3 Status Bar

Status bar is present at the bottom of the software window and displays text „Ready“ when the tool is ready to be used. In addition to this, it also displays “CAP”, “NUM”, “SCRL” that correspond to the Caps Lock, Num Lock and Scroll Lock keys on your keyboard. If in case any of these keys are pressed, the color of the corresponding text will turn blue/black.

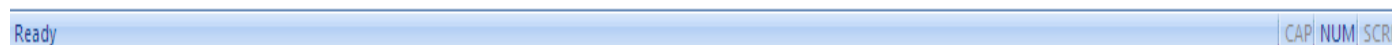








Figure 3:4 Status Bar

3.4 Buttons Used

There are number of buttons used in Kernel for PDF Repair software to enable the user to perform PDF repair.

Table 3.5 lists the button used in Kernel for PDF repair software:

Button	Description
	Selects the corrupt PDF file(s)
	Removes the selected PDF file(s) from the list
	Initiates repair cycle
	Exit the software
	To go back the previous window
	Halts the process of repairing of selected PDFs

4. Using Kernel for PDF Repair

4.1 Repairing corrupt PDF

Now that you are well-acquainted with the user interface of Kernel for PDF Repair software, you can easily perform the PDF repair process and recover vital data from it. Simply perform the steps given below, to recover PDF data:

1. Launch Kernel for PDF Repair by clicking on **Start > All Programs > Kernel for PDF Repair > Kernel for PDF Repair**. The software homepage appears, as shown in Figure 4.1:

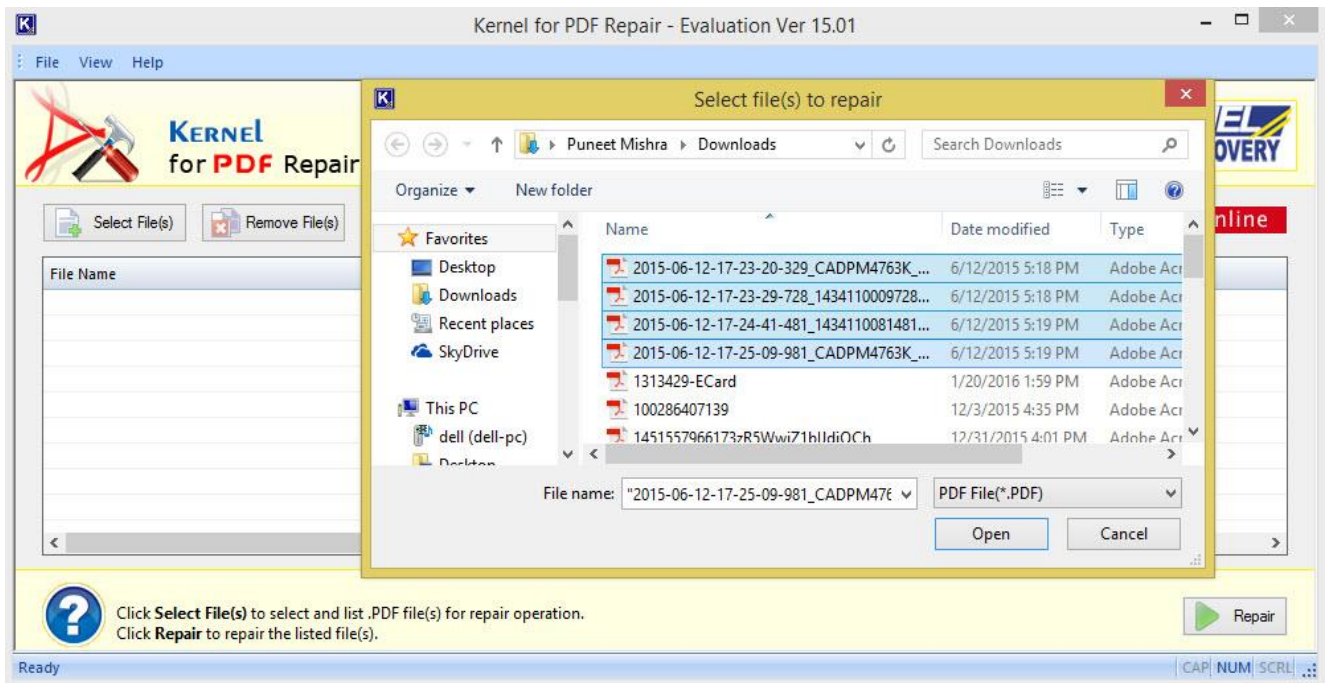


Figure 4:1 Software Home Page

2. Select the corrupt PDF file(s) and list them for performing repair operation. You can select “n” number of PDF file(s) to be repaired in a single repair cycle.

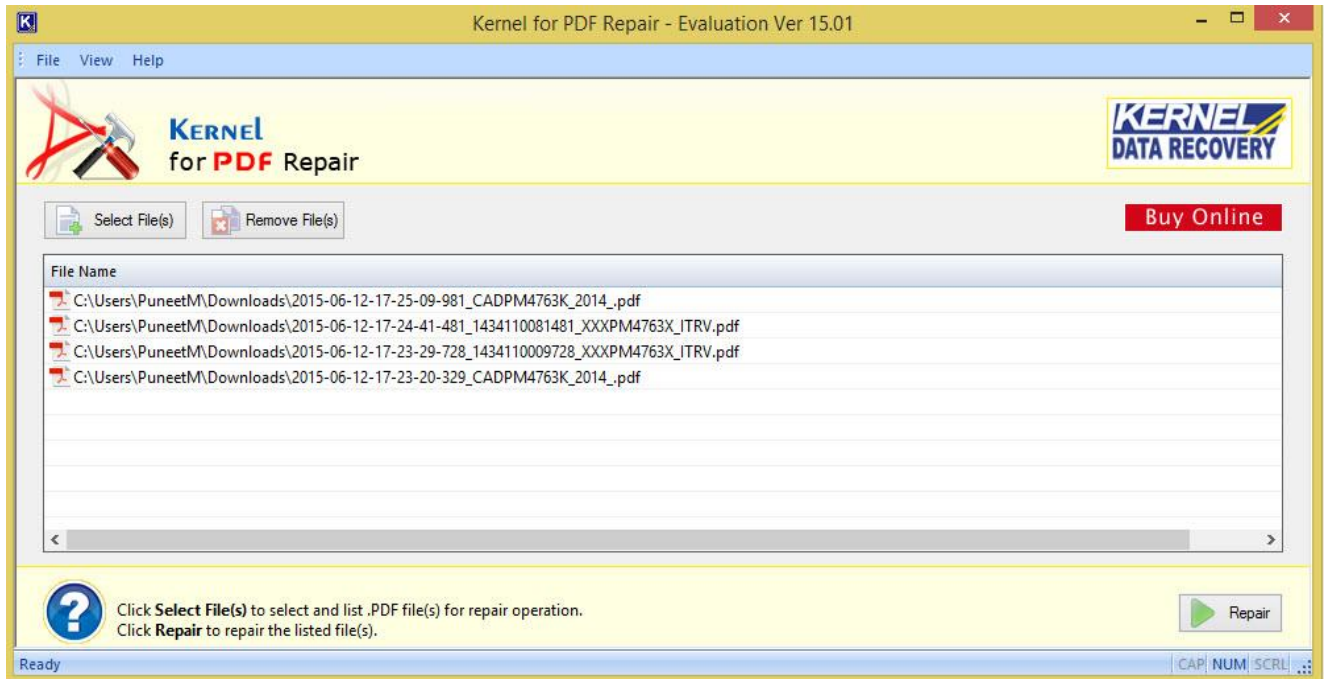


Figure 4:2 Corrupt PDF file(s) listed for repair

3. To initiate the repair cycle, click on **Repair** button. The software asks the user to define a location where the rebuilt PDFs will be saved.

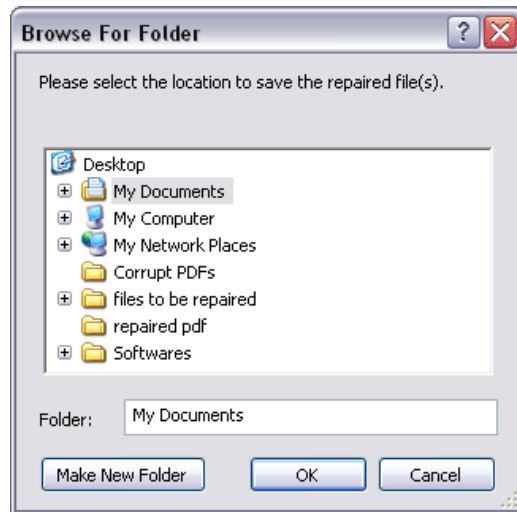


Figure 4:3 Browse folders to save repaired PDF file(s)

4. Select a location where you want to save the repaired data and click **OK** to continue.
5. Kernel for PDF Repair will now start repairing the list of PDF file(s).

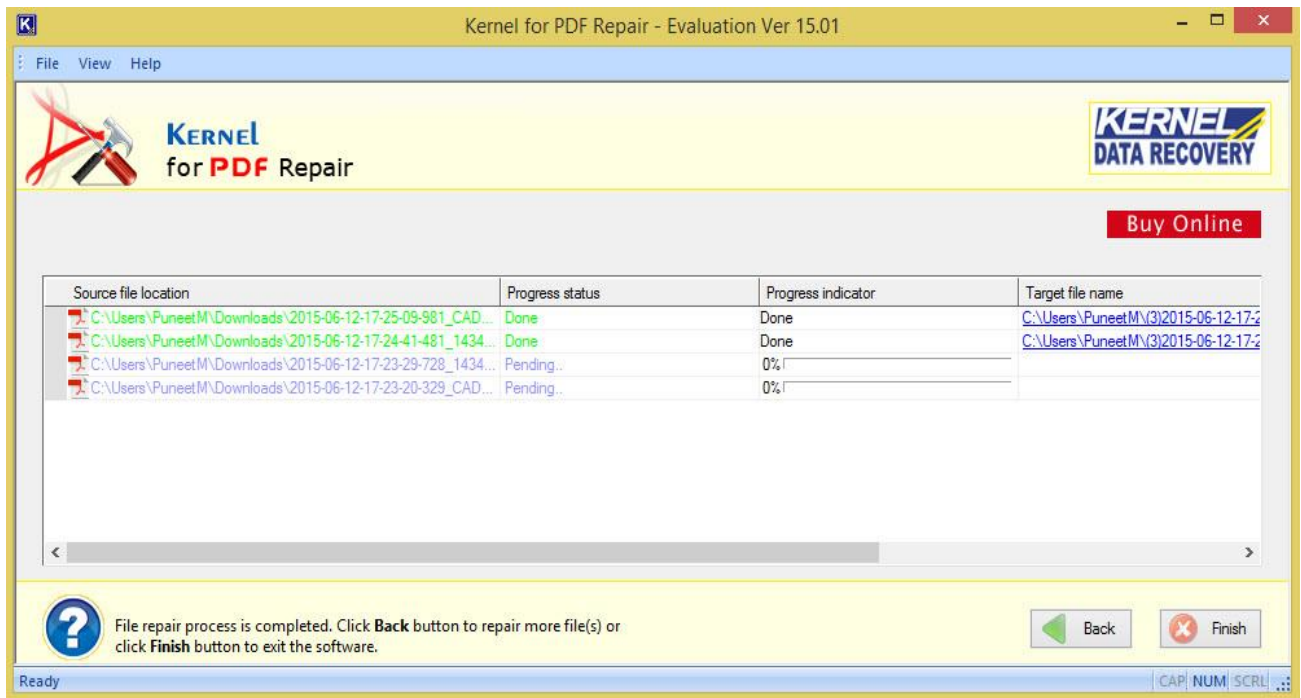


Figure 4:4 Repair Process Cycle of corrupt DF file(s)

6. After the successful repair of PDF file(s), software displays the following message:

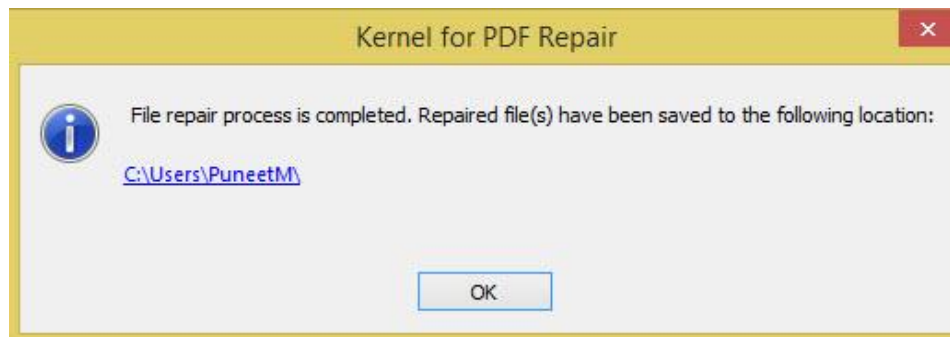


Figure 4:5 Success message

7. In order to view the repaired file, click on the link or click the **OK** button to close the dialog box.

The repaired PDF file(s) are saved at the user-desired location in Capital letters such as **SAMPLE.PDF**

5. Download Purchase and Register

5.1 Free Trial Download

The free trial version of Kernel for PDF Repair can also be availed, using which; you can evaluate and analyze the functionality and features of the software. Although, the trial version of the software works similar to the full version except the fact, that it displays contents of alternate pages and leaves other pages blank of the repaired PDF file(s). Therefore, to view the content on every page of the repaired PDF file(s), purchase full version of Kernel for PDF repair.

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For any other details related to purchase process, software activation process, email us at: sales@nucleustechnologies.com

5.3 Support

We have an extensive and efficient support system to assist our customers with all issues related to using Kernel for PDF Repair. The software comes with an embedded help manual that can be accessed by clicking Help->Software Help in the menu-bar. You can also press the F1 key on the keyboard of your computer to access the embedded help manual of Kernel for PDF Repair.

You can access the online help for Kernel for PDF Repair at

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You can also get the help of our experts online by visiting our support section. You can communicate directly to our experts online.

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