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Company

VeryDOC.COM

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[USER MANUAL OF VERYDOC ENCRYPT PDF]

VeryDOC Encrypt PDF is a tool for setting open and master passwords to encrypt and protect PDF files. It supports professional encryption to protect PDF files.

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Contents

Introduction	2
System Requirement	2
How to use GUI	2
Download and install	2
Launch VeryDOC Encrypt PDF	2
Set PDF encryption and other properties	3
Input and export PDF files	3
How to use CMD	5
Download.....	5
Usage.....	5
Parameters.....	5
Examples.....	6
Contact Info	6
Official VeryDOC Website.....	6
Webpage for contacting us	6
Support team:	6

Introduction

VeryDOC Encrypt PDF is a professional application, which helps you encrypt your PDF files with open passwords and master passwords singly or in batches to protect your PDF files with professional encryption. With this smart tool, restrictions for master passwords, e.g., printing, editing, coping, and changing, etc., could be set accurately. In addition, **VeryDOC Encrypt PDF** is an independent tool, which can run smoothly without professional PDF editors or readers.

System Requirement

Both 32 bits and 64 bits Windows 98/ME/NT/2000/XP/2003/Vista/7/2008

How to use GUI

Download and install

- Download [installer of VeryDOC Encrypt PDF](#)
- Double-click installer to follow setup wizard step by step > trial version software can be installed in your computer in the end

Launch VeryDOC Encrypt PDF

Double-click shortcut, then, GUI interface pops on screen, the following snapshot shows you software GUI interface:

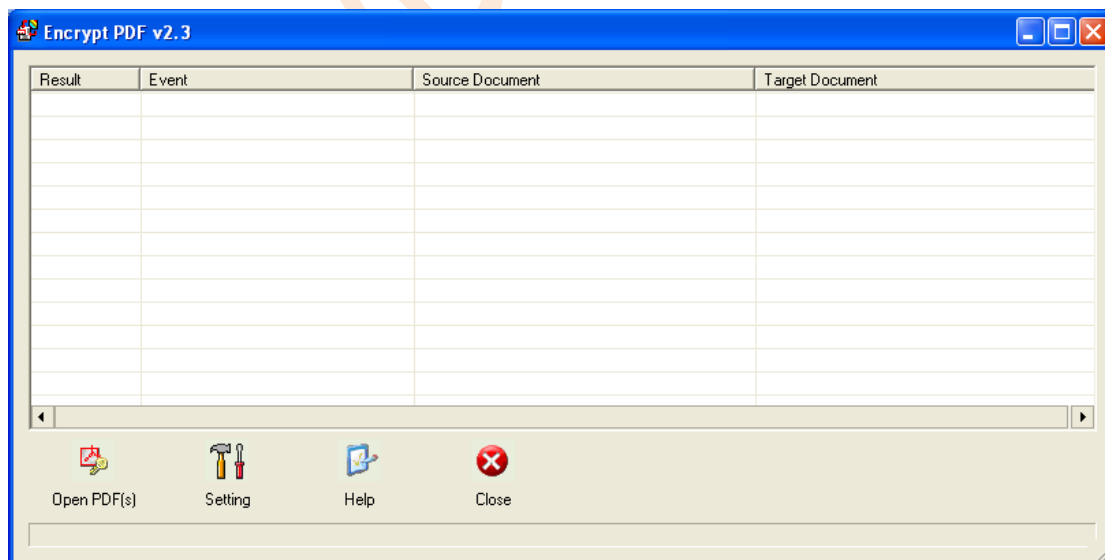
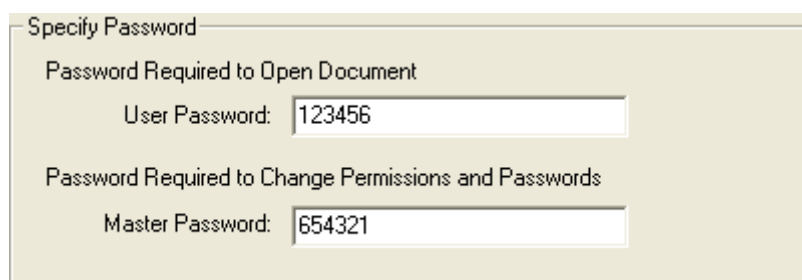


Fig1. GUI interface of VeryDOC Encrypt PDF

Set PDF encryption and other properties

Firstly, click **Setting** on GUI interface so that **Encrypt PDF Options** panel pops out:

- To set PDF open/user password, please input user password in edit-box **User Password**
- To set PDF master/owner password, please type master password in edit-box **Master Password**



Specify Password

Password Required to Open Document

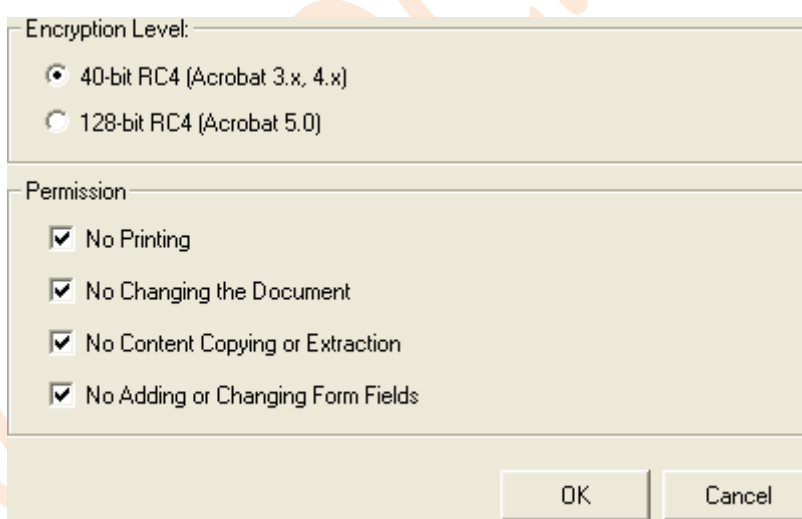
User Password:

Password Required to Change Permissions and Passwords

Master Password:

Fig2. Set PDF user password and master password

- To select proper encryption level, please click one of radios **40-bit RC4(Acrobat 2.x,4.x)** and **128-bit RC4(Acrobat 5.0)**
- To set permission/restrictions based on owner/master password, please select proper edit-boxes **No Printing/No Changing the Document/No Content Copying or Extraction/No Adding or Changing Form Field**



Encryption Level:

40-bit RC4 (Acrobat 3.x, 4.x)

128-bit RC4 (Acrobat 5.0)

Permission

No Printing

No Changing the Document

No Content Copying or Extraction

No Adding or Changing Form Fields

OK Cancel

Fig3. Select encryption level and restrictions

To make setting effective later and close this pop panel, click **OK** in the end; to reset PDF encryption, click **Cancel** to repeat as mentioned above.

Input and export PDF files

- To input source PDF files, it is easy for you to add them with one of ways: click **Open PDF(s)** on GUI interface > select PDF files in pop dialog box > click **Open**, or just drag and drop PDF files into processing form directly, finally, added PDF files can be

displayed as directories in processing form

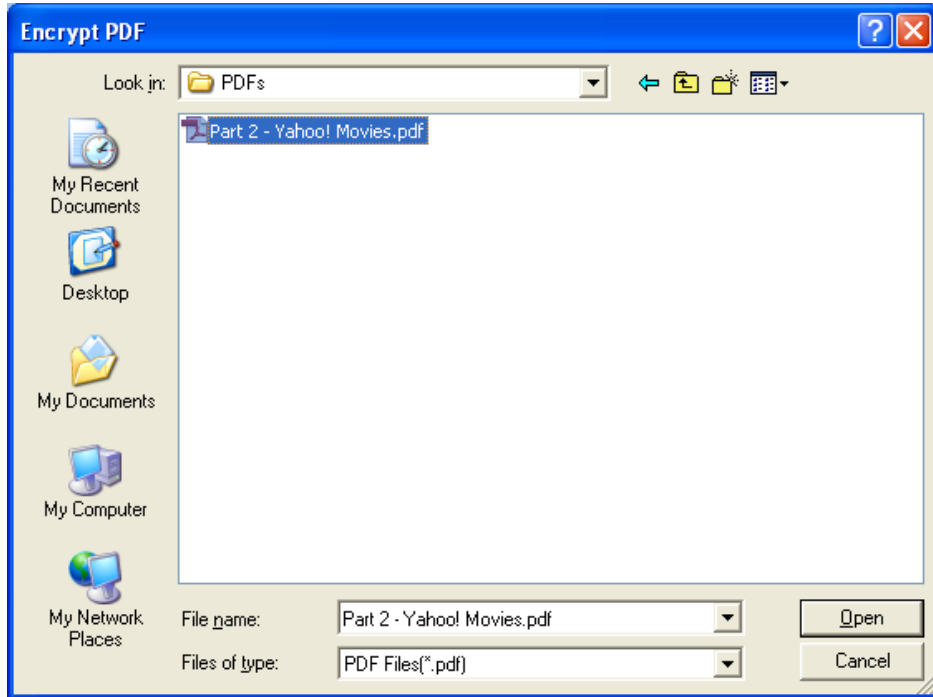


Fig4. Add PDF files for PDF encryption

- After adding PDF files for encryption, another dialog box pops out, then, select destination folder there for saving encrypted PDF file later > click **Save/Ok**, then, in processing form, appeared hint indicates successful encryption

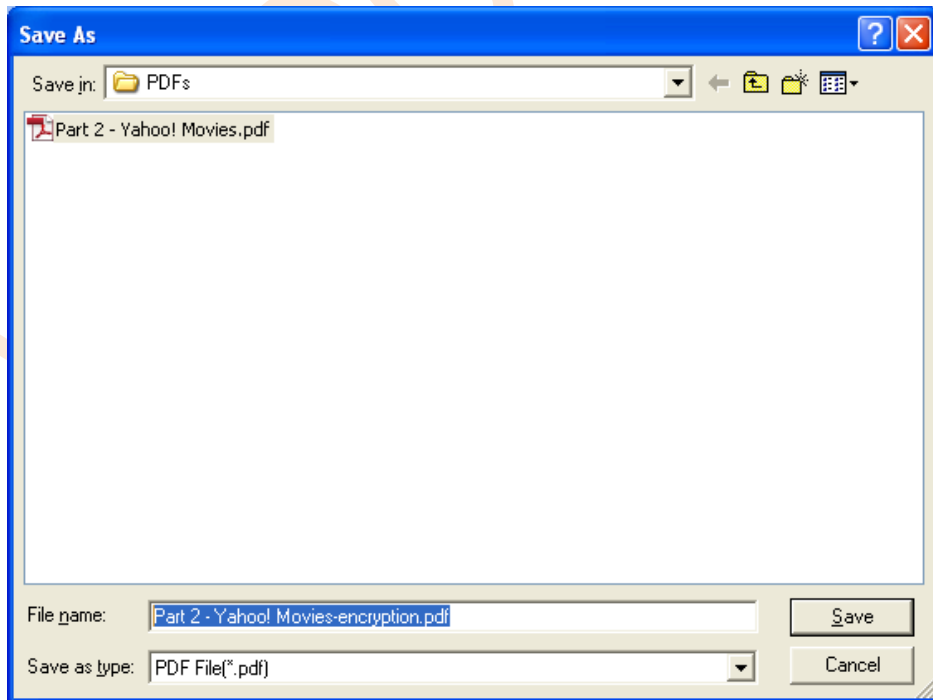


Fig5. Set destination folder and save encrypted PDF

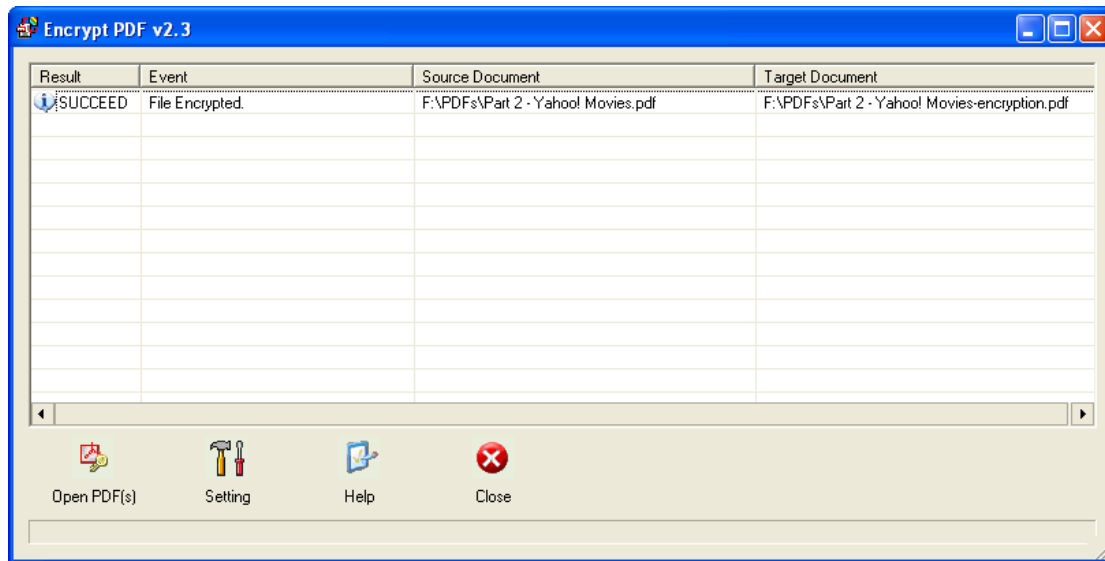


Fig6. Accomplishment of encrypting PDF file

How to use CMD

Download

Download [package of VeryDOC Encrypt PDF](#) freely, and then, extract its content, which includes executive file “encryptpdf.exe”, into your computer directly.

Usage

```
encryptpdf.exe <-i input PDF> <-o output PDF> [options]
```

Parameters

[Options] in usage can be followings:

-i [PDF file name] : input PDF filename or directory.

-o [PDF file name]: PDF file will be generated.

If you not specify the -o parameter, the default output file will overwrite the input PDF file.

-u: set user password.

-w: set owner password.

-p: set permission to print.

-c: set permission to copy.

-m: set permission to modify.

-n : enable adding and changing text notes and AcroForm fields.

-e [128 or 40]: set encryption level.

-k: set for all permission bits.

-v: view the PDF file after encryption.
-l [log file name]: specify log file for output message.
-r [License Key] : input License Key for this product.
-?: help.
-h: help.

Examples

```
encryptpdf.exe -i c:\sample.pdf -o c:\out.pdf -w owner -u user -l c:\out.log  
encryptpdf.exe -i c:\sample.pdf -w owner -u user -e 40 -p  
encryptpdf.exe -i c:\sample.pdf -w owner -u user -e 40 -k -828  
encryptpdf.exe -i c:\pdfdir\ -o d:\ -w owner -p -c -m -l c:\error.log
```

Contact Info

Official VeryDOC Website

<http://www.verydoc.com/>

Webpage for contacting us

<http://www.verydoc.com/contact.html>

Support team:

support@verydoc.com