# Contents

How to Start - Select PST Files	2
How to Rename Files And Attachments	4
How to Export Selected Fields	9
How to Process Attachments	10
How to Add Page Counter	14
How to Create PDF-A	17
How to Encrypt PDF Files	19
How to Generate Report	22
How To Convert PST Files Via Command Line	24

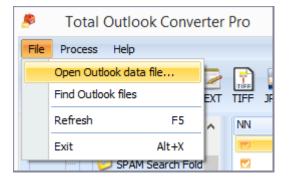


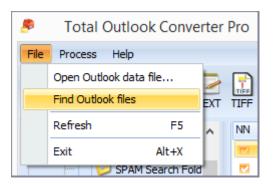
## How to Start/Select a PST File

### Total Outlook Converter Pro

When you first launch the <u>Total Outlook Converter Pro</u> it will attempt to locate PST files on your hard drive. If you have Outlook installed on your computer, this process occurs automatically. There are other scenarios that require locating PST files though, and this functionality can be accessed at anytime. To learn more about how to find your PST files, read on.

- 1. Begin by launching the Total Outlook Converter Pro (if you have an Outlook client installed chances are, the TOC will automatically find them for you). \*For all other scenarios, continue reading.
- 2. With the Outlook Converter Pro open, click **File** in the top-left of the main converter window. This will open a menu where you can choose to either **Open Outlook data files...** or **Find Outlook files**.



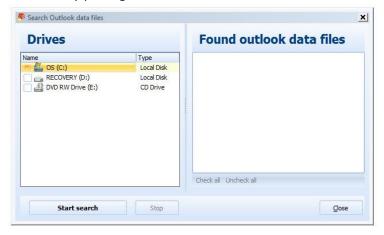


3. Selecting **Open Outlook data files** will open a windowed view of your hard drive where you can view installed folders and files, and manually for the location of your PST files.

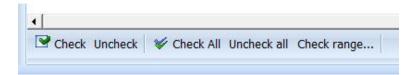




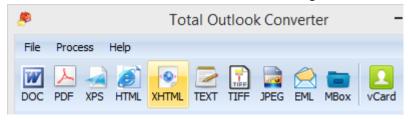
4. Choosing **Find Outlook files** will open the Search Outlook data files interface. Here you can specify which drives to search by placing a check in the box next to each drive name.



- 5. Click the **Start search** button to begin scanning your drive(s) for PST files and their locations.
- 6. Your results will appear in the **Found Outlook data files** window. Take advantage of the **check / uncheck** function to quickly and easily filter results.



- 7. After your PST files have been located, they can be safely imported into the Outlook Converter.
- 8. Check the emails or whole boxes and select the target format.



9. Follow the wizard's instructions.

Tip! Watch the 5-minute video walkthrough to get an idea of how Total Outlook Converter Pro works at <a href="https://www.youtube.com/watch?v=m1-FWz15ZQ0">https://www.youtube.com/watch?v=m1-FWz15ZQ0</a>



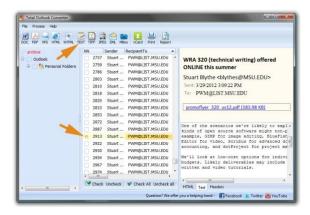
## How to Rename Files

Total Outlook Converter Pro

Total Outlook Converter Pro helps to keep your Outlook client organized by letting you **rename emails and their attachments** during the conversion process. Available for use with all formats, this useful feature ensures that once your project files have been converted -- they will not be mistaken as the originals! Besides, you will always know which attachment belongs to which email.

## **Renaming One File**

- 1. With the Total Outlook Converter Pro open, locate the files you want to work with. Check the box next to each file you'd like to include.
- 2. Choose a target format from the available toolbar icons (clicking on **Process** reveals a list of supported formats). For this example let's select the TEXT format.

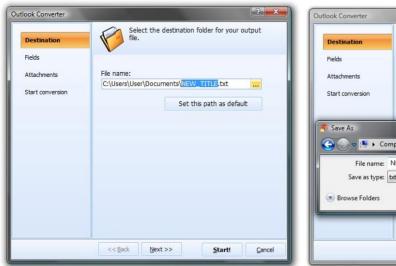


3. Clicking on the format icon opens the **Options** window. Starting with **Destination**, you can fine-tune the appearance, behavior and functionality of your target files.





- 4. You'll see that a string of text has been auto-filled in the **File name** field. This "destination" includes a path to your Documents folder, the date of the email, the original title, and a new extension (.txt in this case because we chose to save our file as TEXT).
- 5. You can change the destination path and **rename** your target files in a couple different ways. The first involves typing new information into the File name field. You can also rename your file by clicking the [...] button just to the right of File name. This will open the **Save as** view.

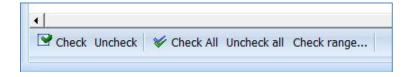




## **Renaming Multiple Files**

What happens though, when you want to rename more than one file? Actually, that's no problem! In fact, one of Outlook Converter Pro's coolest features is its ability to **process in batch**; meaning, you can take a whole batch of files and apply changes to them all at once. To learn more about how to rename an entire group of files, continue reading.

1. With the Outlook Converter Pro open, select the files that you plan to rename. You can make quick work of this by taking advantage of the convenient **Check All / Uncheck All** feature at the bottom of the main interface.



2. Next choose your target format. You can click on any of the toolbar icons, or select format from the **Process** menu. For this example, let's create a PDF.





3. With more than one file selected, you'll notice that a more expanded set of template options becomes available.



4. Now that the **Set destination file name template** is open, you can reference the list of available macro commands to begin creating your own templates for use in batch conversion. Notice how the default template is structured in the Template field?



Following this sample set up, your files will be converted in batch and the resulting file names will appear as so **[nn]** = number email appears in folder list, **[date]** = date of the email and **[subject]** refers to the email title.

Using the template featured above will produce a set of converted documents that appears as:

U 01. 1_5_2015 - enquiry	1/8/2015 9:32 AM	PDF File	88 KB
以 02. 6_23_2014 - Install Error	1/8/2015 9:32 AM	PDF File	63 KB
以 03. 1_5_2015 - Lost software	1/8/2015 9:32 AM	PDF File	69 KB
	1/8/2015 9:32 AM	PDF File	1,018 KB
以 05. 1_5_2015 - Total Excel Converter X	1/8/2015 9:32 AM	PDF File	99 KB

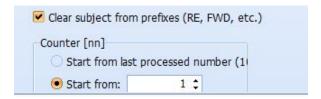


Let's try another example using the template. This time let's set it to **[subject]. [date] - [recipient]** and see how the output files differ from the first example.

y enquiry. 1_5_2015 - info	1/8/2015 9:52 AM	PDF File	88 KB
Install Error. 6_23_2014 - support@coolutils.c	1/8/2015 9:52 AM	PDF File	63 KB
Lost software. 1_5_2015 - support@coolutils.c	1/8/2015 9:52 AM	PDF File	69 KB
Need help before purchase. 11_27_2014 - Ti	1/8/2015 9:52 AM	PDF File	1,018 KB
↓ Total Excel Converter X. 1_5_2015 - CoolUtils	1/8/2015 9:52 AM	PDF File	99 KB

As you can see, changing the macro commands changes the structure of the target documents file names. Some of the data is the same, but it has been reordered.

5. At the bottom of the **File name** batch template interface, you'll notice a couple more options. These are available to help you further refine batch processing commands. For example, the **Counter [nn]** feature lets you start where you left off the last time you converted emails, this is possible because the Outlook Converter remembers. Simply click the box next to **Start from last processed number** to activate. Alternately, **Start from** lets you choose to begin batch processing from the first email that appears in the list.



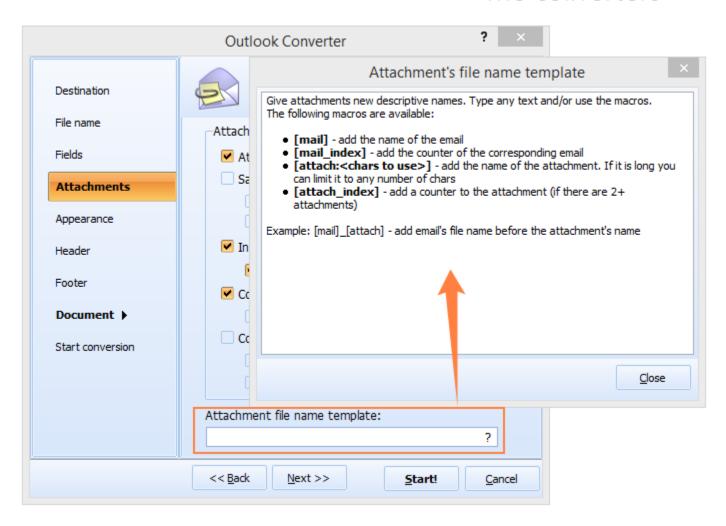
**Tip**: Checking the box next to **Clear subject from prefixes** will remove any prefixes (RE, FWD, etc.) from the subject titles.

## **Renaming Attachments**

At this point you may be thinking "That's nice, but what about attachments"? Good news! With the Total Outlook Converter you can rename attachments too.

- 1. With the Outlook Converter Pro Options window open, click on **Attachments** in the left sidebar. Here you can choose how you want to handle email attachments during the file conversion.
- 2. Using the Attachment file name template found at the bottom of the Attachments options list, you can create templates that let you rename attachments. Click the [?] to the right in order to reveal the template.





Note that by default all attachments are renamed by this scheme [mail]\_[attach]. This comes in handy when you want to know which attachment belongs to which email. However, you can change the default scheme any time.

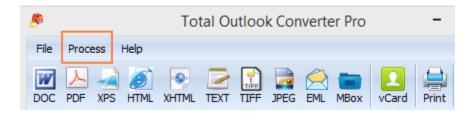


# How to Export selected Fields

## **Total Outlook Converter Pro**

One of the main benefits of the Total Outlook Converter Pro is that it lets you export selected fields to target documents. In fact this powerful functionality is applicable across all supported formats; whether you're creating a PDF or a JPEG, you can selectively pick and choose which fields to include.

1. After selecting your email files, tell the Outlook Converter Pro which format to save them in. Click the toolbar format icon that matches your preference, or click the **Process** tab above it.



2. Next, in the Outlook Converter Pro options view, click on the **Fields** tab in the left sidebar. This will open the **Select fields you want to export** view.



3. At this point you can choose which email fields to include by checking the box next to each of them.

**Tip:** when you export selected fields with the Total Outlook Converter Pro, you are able to export just 1 or all the fields at a time.



## How to Process Attachments

## Total Outlook Converter Pro

When it comes to emails, the message body is often only half of what's being shared. Oftentimes, emails include attachments as well. Part of what sets the Total Outlook Converter Pro apart from other converters is its ability to work with email attachments. To that end we've included a variety of features that let you choose how to handle email attachments at the time of conversion.

1. Once you've decided which email message to work with, you can tell the Outlook Converter Pro how to handle any associated attachments. With the Outlook Converter **Options** window open, click **Attachments** in the left sidebar.



- 2. Here you'll see a list of different attachment-based options. Clicking different boxes in combination determines how your attachment will behave after your file is saved.
- 3. Click the boxes next to the different features in order to create the target outcome that best suits your project needs. Refer to the *Attachments Feature Guide* below to see how each feature works.
- 4. Once your satisfied that everything is just right click the **Start** button to begin conversion.



## Attachments Feature Guide

This guide will give you a better idea of what all the various Attachments options do. Although each feature serves its own purpose, you'll discover that having multiple features checked at the same time can generate some very useful functionality.

**Attachment info** indicates that you want to include a reference to the attachment in the email summary that appears in the header.

**Tip**: when **Attachment info** is the only box checked your target document will have a reference to an attachment existing as part of the original email, but those attachments will not be saved.

From: "Regina Youngblood" <Regina.Youngblood@v
To: support2@winfrigate.com
Date: 4/23/2014 10:02:09 PM
Subject: FW: Account statements
Attachments: statement.pdf

**Save attachments** lets Outlook Converter Pro know that you are interested in saving the email attachments that are associated with the main email body.

**Tip**: the Outlook Converter Pro is able to work with all types of attachment (file format)!

#### **About Saving Attachments**

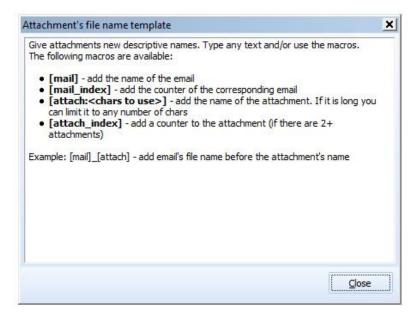
Notice the difference in the header attachment fields? When the attachment filename appears in blue underlined text, this means that you have opted to include the attachment as part of your document. The attachment can be viewed by scrolling down below the main email message.

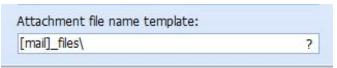




**Attachments in a new folder** lets you save attachments to an entirely new folder. This can be very helpful when you need to keep things organized! Just remember give your attachments new descriptive names.

**Tip**: the **Attachment file name template** that appears at the bottom of the options window lets you rename your attachments and specify which folder to save them in.



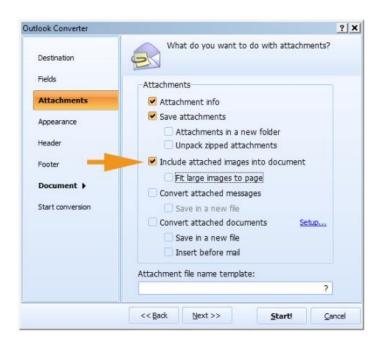


### **About the File name Template**

For more information on how to structure your file names, click the (?) right of the file name template field. Here you can access a helpful overview on how to set up your files prior to conversion.

**Unpack zipped attachments** instructs Outlook Converter Pro to take any compressed files that have been attached to your email and unpack them during the conversion process.

**Include attached images into document** tells Outlook Converter Pro to embed image attachments directly into the target document. All popular image file types are supported (JPEG, TIFF, BMP, PNG, ICO, GIF and more).



#### Sample settings

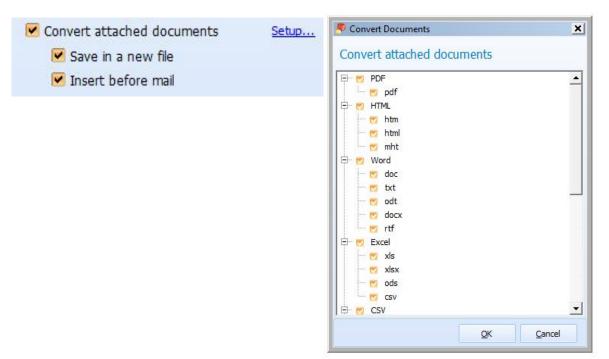
Using the following configuration allows you to embed image attachments into your document. Images will appear below the message body. If images are used in the signature in the body of the email, they will be incorporated into PDF in the same position.



**Fit large images to page** allows you to take image attachments that would normally be too big to fit inside your target document, and shrinks them down to a more manageable size that will fit your page.

**Note**: Outlook Converter Pro accomplishes the fit to page by aligning your image to the top left corner and left side margin. From here it recalculates image dimensions to ensure a proper fit!

**Convert attached documents** instructs the Outlook Converter Pro to convert any attached documents along with the main email. Checking the box next to **Save in a new file** lets the converter know to save any attached documents to a new file. **Insert before email** lets you structure your target document so that any attachments appear before the email (instead of after, which is the default behavior).



# About the Setup Feature

Clicking the **Setup...** link will open the Convert attached documents format selection view. Here you can specify which formats you want Outlook Converter to handle automatically when they are encountered as attached documents.

**Convert attached messages** lets Outlook Converter Pro know that you're interested in converting your email-based attachments. For example, if you receive an email that has another email attached to it, this option indicates that you want to convert the attached message as well as the message body.

**Tip**: click Save in a new file to indicate that you want to save them to a separate (new) file.



**Save in a new file** is closely associated with the Convert attached messages function. This feature lets you choose between saving your email message and attachment together, or to save the attachment in a separate file.

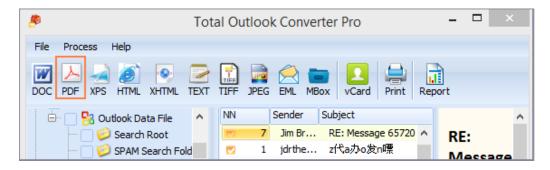


# How to Add a Page Counter

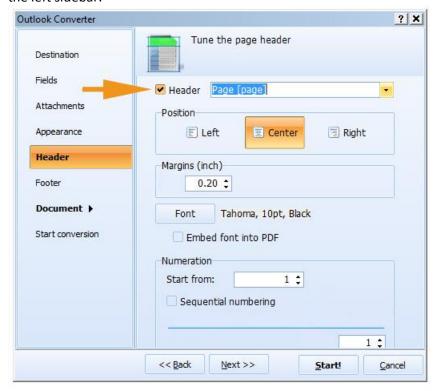
Total Outlook Converter Pro

Adding a page counter to your target file is a great way to keep track of documents that require numbering. Whether stamping bates numbers atop legal documents, or adding a running count to business invoices, Outlook Converter Pro's **page count** feature helps you organize and track your documents.

- 1. Begin by launching the Total Outlook Converter Pro.
- 2. Locate the email file you want to work with and place a check in the box next to it.
- 3. Select a target format for conversion. Many popular formats are supported (**DOC**, **PDF**, **XPS**, **HTML**, **JPEG** and more)!

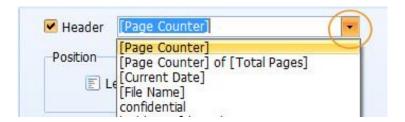


4. Once you've chosen the target format, the Outlook Converter Pro **options** window will open. Click on **Header** in the left sidebar.





- 5. At the top of the **Tune the page header** interface, you'll see a box labeled **Header** check the box to continue.
- 6. Next, click the yellow arrow to the right of the Header field to reveal the menu. Here you can choose between [Page Counter] and [Page Counter] of [Total Pages]. Both options will add a page counter to your document. The difference between the two styles is in how the counter will display. For example: 1, 2, 3 ... or 1 of 10, 2 of 10 and so on.



7. Several other options are available to help you customize the look and feel of your page counter. See below for descriptions.

\*Note: page counters can be placed in the document **Header** and **Footer**. The choice is yours!

## **Header Options**

**Position** lets you control where your page counter will appear in the header. You can choose to align the counter to the Left, Center or Right of the header.

**Margins (inch)** lets you to adjust the padding that exists between the top border of the header and page counter. By default, the up/down arrows let you adjust in increments of 1/10<sup>th</sup> of an inch. **Tip:** by highlighting the margin number, you can replace it with other values.

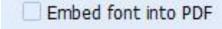


**Font** lets you use any font face stored on your hard drive. Clicking the Font button will open the Font interface and give you direct access to a list of your system fonts. You can adjust font style, size, add effects and change font color.



**Tip:** there's even an option to change font script from Western characters to other alphabets!

**Embed font into PDF** lets you make it so that the fonts in your target document will appear exactly the same as they do in the original; no matter what program you use to view it, or which fonts are available on the users' system.



**Numeration** lets you choose what number to have the page counter **Start from**. An incredibly helpful feature when you want to begin from a number other than one.

1 ‡



**Sequential numbering** helps you keep track of where you left off. Use this feature when you need to start document counts from a number other than one.

Start from:	1 1
-------------	-----

**Digits** lets you decide how many placeholders the counter should include; for example if set to (3) and starting from (1) your first page in the sequence will be numbered "001" and the next will be "002".

DICUTE:	1 4

## **Footer Options**

The options available for adding a page counter to the document footer are the same as those listed for header with *one exception*. When you modify the **Margins** of a page counter in the footer, you will be adjusting the padding between the bottom border of the footer and your page counter (instead of the other way around).

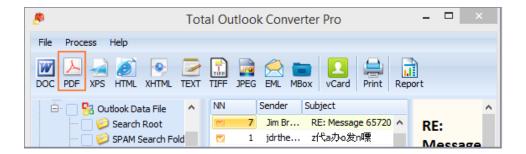


## How to Create a PDF/A

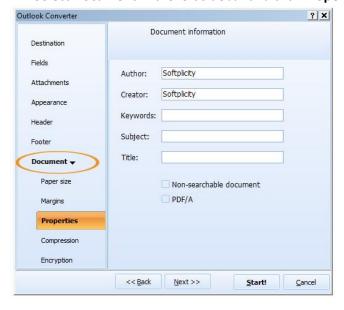
#### Total Outlook Converter Pro

If you've ever wanted to share a digital document, but weren't sure if the data would arrive 100% intact, then sending a PDF/A is the answer! Not only does the Outlook Converter Pro let you convert your Outlook PST files with attachments into the popular PDF format, but you'll be able to save them as PDF/A too! The perfect option for when you need to ensure accuracy and longevity, the PDF/A standard imposes certain restrictions on your document. For example audio/video, JavaScript and executable links are not allowed; all fonts must be embedded and so forth. The PDF/A standard eliminates most, If not all the factors that have been proven to erode your document quality over time leaving you 100% confident that your target documents will withstand the test of time.

- 1. Start with opening the Total Outlook Converter Pro.
- Next, decide which file(s) you want to convert and check the box(s) beside them.
- Click on the PDF icon in the toolbar, this will open the Outlook Converter options window.



4. Select **Document** in the left sidebar and click **Properties** to open the **Document information** options interface.





5. At the bottom of the Properties options, you'll see **PDF/A**. Simply tick the box next to PDF/A to let the Outlook Converter Pro know that you want your target PDF to be saved as a PDF/A.

Non-sear	chable document
- EEEEV77	
PDF/A	

**Tip**: checking the box next to **Non-searchable document** lets you create a file that not only adheres to PDF/A standards; it will be saved as an unsearchable image.

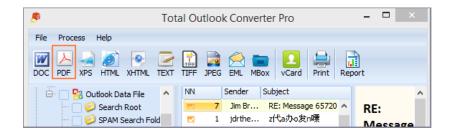


# How to Encrypt PDF Files

## Total Outlook Converter Pro

Occasionally, it becomes necessary to save your document in an encrypted state. The Outlook Converter Pro includes a variety of different features designed to give you total control over who can view your PDFs, and ultimately how recipients are allowed to use them. Following the quick step-by-step guide below will give you a better idea of what these options are.

- 1. With the <u>Total Outlook Converter Pro</u> open, indicate which file you want to encrypt by placing a check in the box next to the file name.
- 2. Next, choose PDF from the list of supported formats (you can select PDF from the **Process** menu or click on the PDF toolbar icon).



3. This will open the Outlook Converter Pro options view. Click the **Document** tab in the left sidebar; then click on **Encryption**.

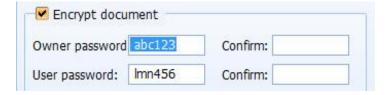




4. Looking at the protections interface – notice that all of the options are gray? That's because you need to tell Total Outlook Converter Pro to use encryption. By default the program produces PDF files that are not encrypted. Click the box next to **Encrypt document** to begin defining your security options.



5. First you will need to decide whether or not a password will be required to access the document. It's possible to set an **Owner password** and a **User password**. The **Confirm** field verifies that the password has been typed correctly.



Note that **User Password** is required to open and view the document. This password encrypts the document so that the contents are only viewable by those with the password.

**Owner Password** is required to edit the content, but not to view the document. Anyone with an owner password gets all user permissions and can view, copy, modify, annotate print, etc. the PDF file.

You can set any or both passwords.

6. Next, set the **User permissions**. Tick the box next to each of the permissions you'd like to include. Use User Permissions to allow users (those without the owner password) some editing options. For example, you may



allow users to fill forms and annotate the PDF file, but they won't be able to modify the document or print it. Refer to the *User Permissions Glossary* (below) for a brief description of each permission.



## **User Permissions Glossary**

User permissions determine what others are allowed to do with your shared PDFs, and how those documents will function out there in the cloud. Total Outlook Converter Pro includes several options that let you tweak permissions beyond adding a password. Remember that those with Owner Password are granted all user permissions automatically. For more details refer to http://www.adobe.com.

**Copy** lets users make their own copy of the document. Leaving the Copy box unchecked means that other users will not be able to save a copy of the file.

Annotation gives users the ability to add their own notations and comments to your shared PDF.

**Modify** determines whether or not another user has permission to change (or make modifications to) your shared PDF file.

Accessibility allows accessibility utilities, such as VoiceOver, to have access to the text of the document. If unchecked some visually impaired readers may have difficulties reading your PDF.

**Print** makes your shared documents printable. If the Print box is left unchecked, users of your document will not be allowed to print their own copy.

**Document Assembly** involves whether or not users are allowed to assemble the document (insert, rotate, or delete pages and create bookmarks or thumbnail images).

Form Fill lets users fill in the forms in your PDF.

**High Resolution Print** lets users receive and work with a high resolution print quality PDF. When this is left unchecked, the PDF will only be reproducible at a lower quality resolution.

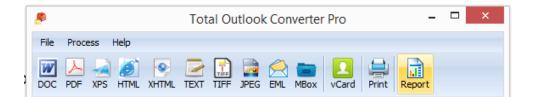


# How to Generate a Report

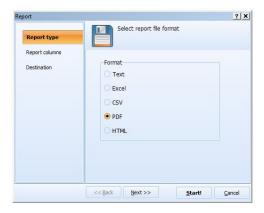
### Total Outlook Converter Pro

<u>Total Outlook Converter Pro</u> lets you generate table-based reports using data gathered from your Outlook email client. Convert entire email archives into reports that let you share customized data in table format. Pick and choose which fields to include; add columns to your report based on a variety of different criteria; sender, subject, recipient, date and many more.

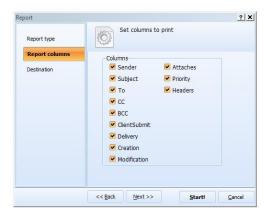
1. With the Outlook Converter Pro open and your files selected, click the **Report** icon located in the top toolbar. This will open the Report interface.



2. By default, the Report interface will start with **Report Type**. Here you can **Select report file format**. Supported formats include TEXT, Excel, CSV, PDF and HTML.

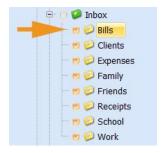


3. Next, click the Report columns tab in the left sidebar to open the view that lets you set columns to print. Each category that you click on will appear as another column in your report.

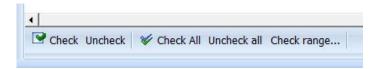




4. In order to generate a report that includes all of your emails, you'll need to check the box next to each of the corresponding folders/files that you want included.

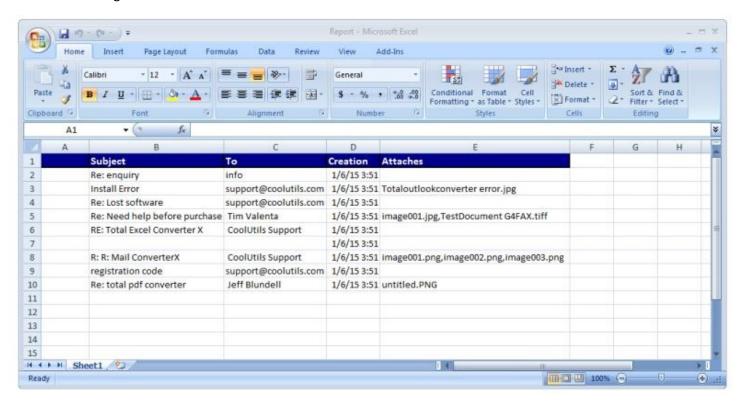


**Tip:** using the **Check / Uncheck** and the **Check all / Uncheck all** buttons at the bottom of the main Outlook Converter Pro window, you can easily work with entire ranges of emails in a few quick clicks.



#### **Example:**

The following provides a sample configuration and how the resulting report would appear. For this example, let's set the **Report format** to **Excel**, and tell the Total Outlook Converter Pro to include **Subject**, **To**, **Creation** and **Attaches** as our column categories.

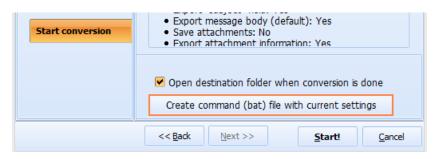




## How To Convert PST Files Via Command Line

#### Total Outlook Converter Pro

For new users we have introduced a new option of auto creating BAT file using graphic user interface. Just launch the GUI version of Total Outlook Converter Pro, make all the settings and press Create command (bat) file with current settings. Save the bat file and then double-click on it to run the Total Outlook Converter Pro cmd. Watch the video here.



**Usage:** OutlookConverterPro.exe <source> <destination> <options> If you have a path with spaces use quotation marks.

## **Options:**

- -log Don`t show errors. Write them to the log file.
- -verbosity Log file verbosity
  - o **error** Write to log file only errors (default)
  - o **detail** Write a detailed log file
- **-logmode** Log file mode
  - overwrite Overwrite (default)
  - o **append** Append
- -list File with files mask to convert. Simple text file, each file on new line
- Recurse:off Include subfolders
- -do Delete originals
- **-kfs** Keep folder structure
- -fo Force overwrite existed files
- -combine:off Combine all files into one document (pdf, tiff)
- **-sort** Sort source file list
  - unsorted Unsorted, natural order (default)
  - o **name** Sort by file name
  - date Sort by file modification date
  - o **numbers** Sort by numbers in file name
- -ext Use custom extension for output files
- -c Convert to
  - DOC convert to DOC
  - o **PDF** convert to PDF
  - HTML convert to HTML
  - XHTML convert to XHTML
  - TXT convert to TEXT
  - TIFF convert to TIFF
  - JPEG convert to JPEG
  - o **EML** convert to EML
- -pst Outlook data file to convert
- **-sub:off** Convert messages in subfolders
- -template Destination file name template



- o [name] source file name
- o [subject] mail subject
- o [sender] mail sender
- o [recipient] first of mail recipients
- o [date:format] mail date
- **-atemplate** Attach file name template
  - o [mail] email file name
  - o [mail index] email number
  - o [attach] attach original file name
  - [attach\_index] attach index
- -sender:off Export "sender" field
- -rcpt:off Export "recipient" field
- -cc:off Export "cc" field
- -bcc:off Export "bcc" field
- -date:off Export "date" field
- -subject:off Export "subject" field
- **-attach:off** Save attachments
- **-iattach:off** Export attachment information
- **-uattach:off** Unpack zipped attachments
- -images:off Include attached images into document
- **-msg:off** Convert attached email messages
- -smsg:off Put attached e-mail messages into separate document
- -docs:off Convert attached documents (only PRO version)

By default, Outlook Converter Pro exports all fields, save attachments in the document folder and converts attached emails. If you want to change default behaviour, you should set all needed keys.

- **-sdocs:off** Put converted documents into separate files (only PRO version)
- **-rfcheaders:off** Export RFC-822 (transport) headers
- -css External CSS file
- **-dinet:off** Disable access to Internet (do not load images from Internet)
- **-dpi** DPI specifies the resolution (dots per inch) of the acquired image
- **-pc** PDF file compression
  - Fastest Fastest compression
  - Normal Normal compression
  - Maximum Maximum compression
- **-mp** PDF master (owner) password
- -up PDF user password
- **-perm** PDF user permissions
  - Copy Copy
  - Modify Modify
  - Annotation Annotation
  - o FormFill FormFill
  - Accessibility Accessibility
  - DocAssembly DocAssembly
  - HighResPrint HighResPrint
- -PFXFile PFX File for sign document
- **-PFXPass** The password to open the PFX file
- -SignLoc The location that the signing was done
- **-SignCon** The contact information of the signer
- -SignRes The reason for signing document
- -PDFAuthor PDF document author
- -PDFSubject PDF document subject
- **-PDFTitle** PDF document title
- **-pdfa:off** PDF/A compatibility mode
- **-TM** Top Margin (inches)
- -LM Left Margin (inches)



- -BM Bottom Margin (inches)
- -RM Right Margin (inches)
- -po Paper Orientation
  - o **Portrait** Portrait
  - Landscape Landscape
- **-ps** Paper size
  - o **Letter** Letter
  - LetterSmall LetterSmall
  - o **Tabloid** Tabloid
  - o **Ledger** Ledger
  - o **Legal** Legal
  - Statement Statement
  - Executive Executive
  - o Folio Folio
  - o **A0** A0
  - o **A1** A1
  - o **A2** A2
  - o **A3** A3
  - o A4 A4
  - o A4Small A4Small
  - o **A5** A5
  - o **B4 B4**
  - o **B5** B5
  - Quarto Quarto
  - o **EnvC5** Envelope C5
  - o **EnvC3** Envelope C3
  - o **EnvC4** Envelope C4
  - o EnvC6 Envelope C6
  - o **EnvB4** Envelope B4
  - o **EnvB5** Envelope B5
  - EnvB6 Envelope B6
  - EnvMonarch Envelope Monarch
  - Custom Custom, you need to set paper dimensions
- -pd Custom paper size dimensions in mm <width>x<height>
- **-fit:off** Fit content to page
- -tc TIFF Image Compression
  - Uncompressed uncompressed TIFF
  - LZW LZW compression
  - RLE RLE compression (packbits)
  - JPEG JPEG compression
  - o **CCITT1D** Bilevel Huffman compression (CCITT1D)
  - G3FAX1D Bilevel Group 3 CCITT compression, monodimensional (G3FAX1D)
  - o **G3FAX2D** Bilevel Group 3 CCITT compression, bidimensional (G3FAX2D)
  - o **G4FAX** Bilevel Group 4 CCITT compression, bidimensional (G4FAX)
- -tiffpi TIFF Photometric interpretation
  - o wz White is zero
  - o **bz** Black is zero
  - o rab RGB
  - o pal RGB Palette
  - o **mask** Transparent mask
  - o cmyk CMYK
  - ycbcr YCBCR
  - o cielab CIELAB
- **-Head:off** Turn off header text
- -HeadText Header text. Where [page] Page Number and [date] current date
- -HeadAlign Header align
  - o left align left
  - o right align right
  - o **center** align center



- **-HeadFont** Header font name
- -HeadSize Header font size
- **-Foot:off** Turn off footer text
- **-FootText** Footer text. Where [page] Page Number and [date] current date
- -FootAlign Footer align
  - o **left** align left
  - o **right** align right
  - o **center** align center
- **-FootFont** Footer font name
- **-FootSize** Footer font size

#### **Examples:**

OutlookConverterPro.exe C:\Mail\\*.pst C:\Dest\-c html -sender -subject -attach
Convert all PST files from C:\Mail to html format, include sender and subject and extract all attachments

OutlookConverterPro.exe "Inbox" C:\Dest\ -pst C:\Source\Archive.pst -c pdf Convert folder Inbox from pst file Archive.pst to folder C:\Dest in the PDF format

OutlookConverterPro.exe -pst C:\Source\Archive.pst Open file Archive.pst