

#### Export unlimited OST Files in Batch

OST Converter utility is designed to convert unlimited OST files at once. The software provides option for selecting multiple OST files and converting all of them to the desired format, in single cycle. The option is beneficial for users as it helps them in saving their precious time and efforts.



### Move Outlook OST to Multiple Mail Text formats

With Mac OST Conversion Tool, users can now convert and access their OST files in multiple formats. The software, very precisely extract data from Outlook ost file to PST, PDF, OLM, EML, MBOX, EMLX, MSG, DOC, HTML and RTF. Moreover, there is no need to worry about the accuracy of the data as the software keeps all the Meta headers, formatting and all other details retained in perfect manner.



## Complete conversion of all Exchange items

An OST file consists of complete Exchange data which includes emails, contacts, calendars, notes, tasks, journals etc. The OST File Converter provides assured migration of entire Exchange items contained within OST files, without any data loss or alteration. Moreover, the tool supports migration of OST contacts and calendars to their standard formats, i.e, vCard/CSV and ICS respectively.



### Direct OST Migration to Multiple Accounts

OST Converter is an advance migration utility. With unlimited saving formats, the tool also provide functionality to migrate OST directly into email accounts such as Thunderbird, Lotus Notes, Zimbra, Maildir and Windows Live Mail.



#### No need for Outlook installation

The Mac OST Migration is fully capable to work efficiently without even installation of Outlook and any other application. It's a completely independent utility and is not relied upon any other app installation.



### Split output file for better management

OST Export software provides splitting option to break the output files into specified file size in MB or GB. Splitting option makes data more manageable for users, and thus is a very useful feature provided by the software.



# Save data with different file naming options

With OST Converter, users also get the benefits of saving their resultant files with multiple file naming conventions. With this option, one can save output file according to the pre-defined options – Subject, Subject + Date (DD/MM/YYYY), Date (MM/DD/YYYY) + Subject + From etc.



# Option to Ignore System Folder

An OST file consists of System folders (both IPM subtree and Non-IPM subtree) and User folders (Inbox, Outbox, Sent Items, calendars, contacts, deleted items etc. Many users want to save only user folders data and OST Converter provides them with the option to ignore system folder while migrating OST files to supported formats.



## Convert Selective OST Folders

The OST File Converter enable users to convert selective OST folders/files to multiple file formats with both Mac OS & Windows OS. For instance you load your entire OST mailbox in the software but you want to convert only Inbox folder then you can choose only Inbox folder and move forward. The tool eliminate unnecessary conversion of OST files by allowing user to choose desirable folder/file for conversion process.



## Retains Read/Unread status of emails

Keeping the read/unread status of emails intact is foremost priority of users while viewing their data in some application. And the OST Converter is designed is such a way that it helps them get the read/unread status of all the message retained in as is manner.



## Widely compatible software

The OST Migration is widely compatible with all Windows and Outlook editions. Use the application on all Windows (32bit and 6bit) editions – 11, 10, 8.1, 8, 7 etc. Moreover, users can move an offline Outlook data file (.ost) 2016, 2013, 2010 and all below editions into different applications supported file formats.



## Maintains all Email Attributes

The OST Converter for Mac is capable of maintaining all email attributes and properties of OST files. It convert OST file to multiple file formats in accurate email formatting such as cc, bcc, date, time, hyperlinks, header, signature, subject, email folder, calendar, contact, tasks, junk, notes, deleted item, text formatting, inline image etc.