

• Title: Way2Migration PST Converter Tool – User Guide

• Version: (25.3)

Website link (<u>https://way2migration.com/</u>)

. Introduction

The **Way2Migration PST Converter Tool** is a powerful and user-friendly solution for converting Outlook PST files into multiple formats such as MBOX, EML, MSG, Office 365, Gmail, and more.

This guide will walk you through the installation, activation, and step-by-step usage of the tool.

- What the software is (PST Converter Tool).
- Who should use it (IT admins, business users, individuals).

Key Features

- Convert PST files into multiple formats (MBOX, EML, MSG, etc.).
- Export PST directly to cloud services like Office 365, Gmail, Yahoo Mail, Zoho, etc.
- Remove Duplicate Emails based on To, From, Subject, Bcc, and Body.
- Date Range Filter to export only selected emails.
- Customize Root Folder Name before saving.
- Supports both ANSI and Unicode PST files.
- Maintains original folder structure and email properties.

System Requirements

- Operating System: Windows 7, 8, 10, 11 (32 & 64 bit)
- RAM: Minimum 2 GB (4 GB recommended)
- **Disk Space:** 100 MB free space
- **Processor:** Intel Pentium IV or higher
- Outlook Installation: Not mandatory

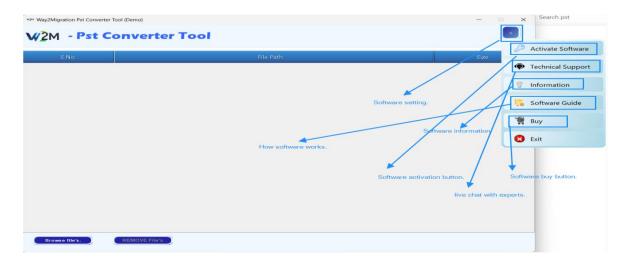
Installation Guide

- Step 1: Download installer from official website.
- Step 2: Run . exe file and follow setup wizard.
- Step 3: Accept license agreement.
- Step 4: Choose installation path.
- Step 5: Complete setup and launch tool.

Getting Started

Software Activation

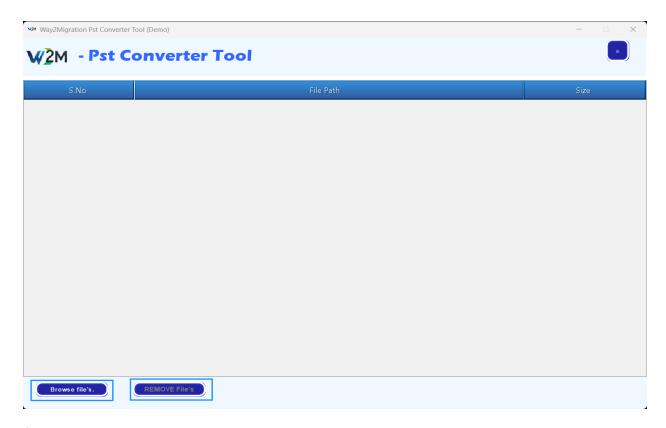
- 1. Open the software.
- 2. Click on the **Menu Button (≡)** at the top right.
- 3. Select Activate Software.
- 4. Enter the license key received after purchase.
- 5. Click Activate to unlock the full version.



Working with PST Converter Tool

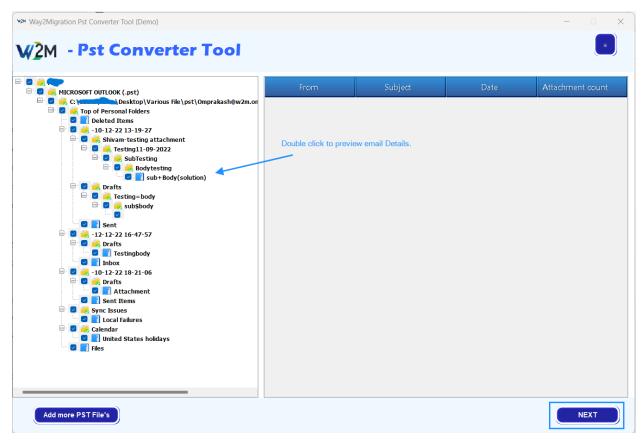
Stap-1

- Click on **Browse File's** to add single or multiple PST files.
- The files will be displayed with details like S. No, File Path, Size.
- Use **REMOVE File's** if you want to delete a file from the list.



Stap-2

- After adding the PST file, the software will display the **folder hierarchy** in a tree view (similar to Outlook).
- Expand the PST file to view folders like **Inbox**, **Sent Items**, **Drafts**, **Deleted Items**, etc.
- Tick the checkbox next to the folders you want to convert/export.
- You can select all folders or only specific folders (e.g., only Inbox & Sent Items).
- This feature is useful for partial migration, saving time and storage space.



Step-3

Select Export Format

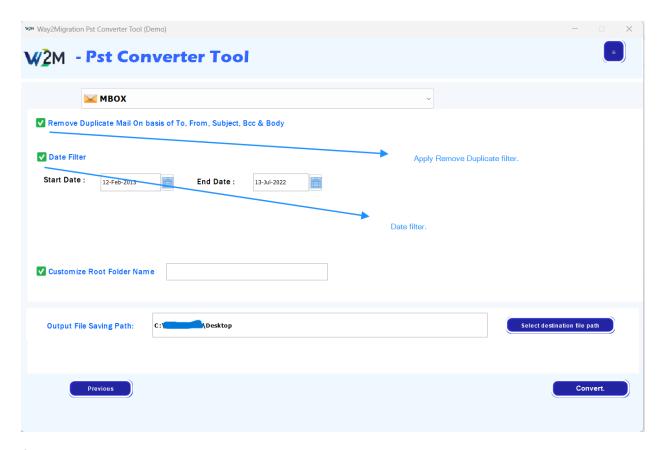
Choose the desired output format (e.g., MBOX, EML, Office 365, etc.) from the dropdown.

WM Way2Migration Pst Converter Tool (Demo)			×
W2M - Pst Converter Tool		-)
™ MBOX			
☑ Remove Duplicate Mail On basis of To, From, Subject, Bcc & Body			
Date Filter			
Start Date : End Date :			
Select Required output .			
Customize Root Folder Name			
Output File Saving Path:	Select destination file p		
Output File Saving Path: C:\ \Desktop	Select desunation file pa	atn	
Previous	Conv	vert.	

Step-4

Apply Filters (Optional)

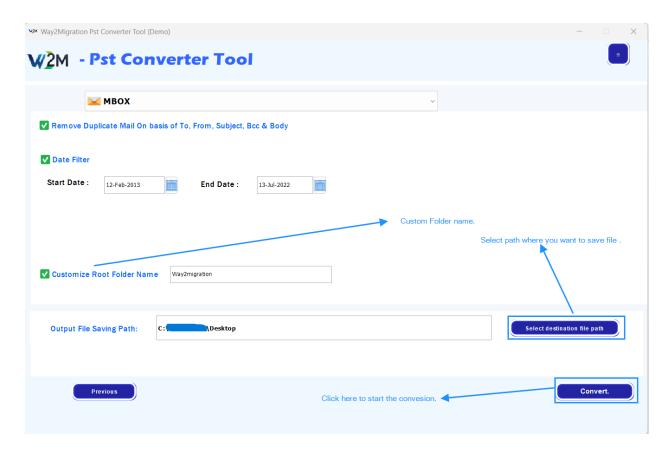
- Remove Duplicate Mail eliminate duplicate emails.
- Date Filter select a Start and End Date to export only specific emails.
- Customize Root Folder Name rename the root folder before saving.



Step-5

Choose Destination Path

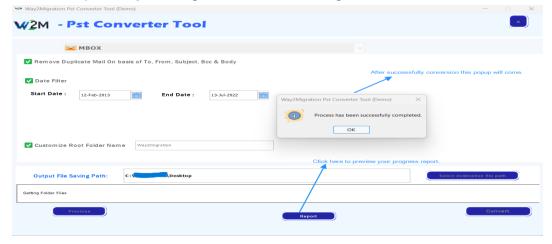
• Click Select Destination File Path and browse the location to save converted files.



Step-6

Start Conversion

- Click the Convert button to begin the process.
- A progress bar will show the status of conversion.
- Once completed, you will get a success message.



Step-7

View and Save Conversion Report

- Once the conversion is completed, the software will generate a Conversion Report.
- The report includes:
 - o Source File Path
 - Destination Path
 - o File Size
 - Status of Conversion (Success/Failed)
 - Total Items Exported
- You can preview the report on-screen after the process is completed.
- Option to Save Report:
 - Click on Save Report to download and save the conversion log in CSV or TXT format.
 - o This helps in record-keeping and future reference.

