BitRecover for MSG to XPS Tool
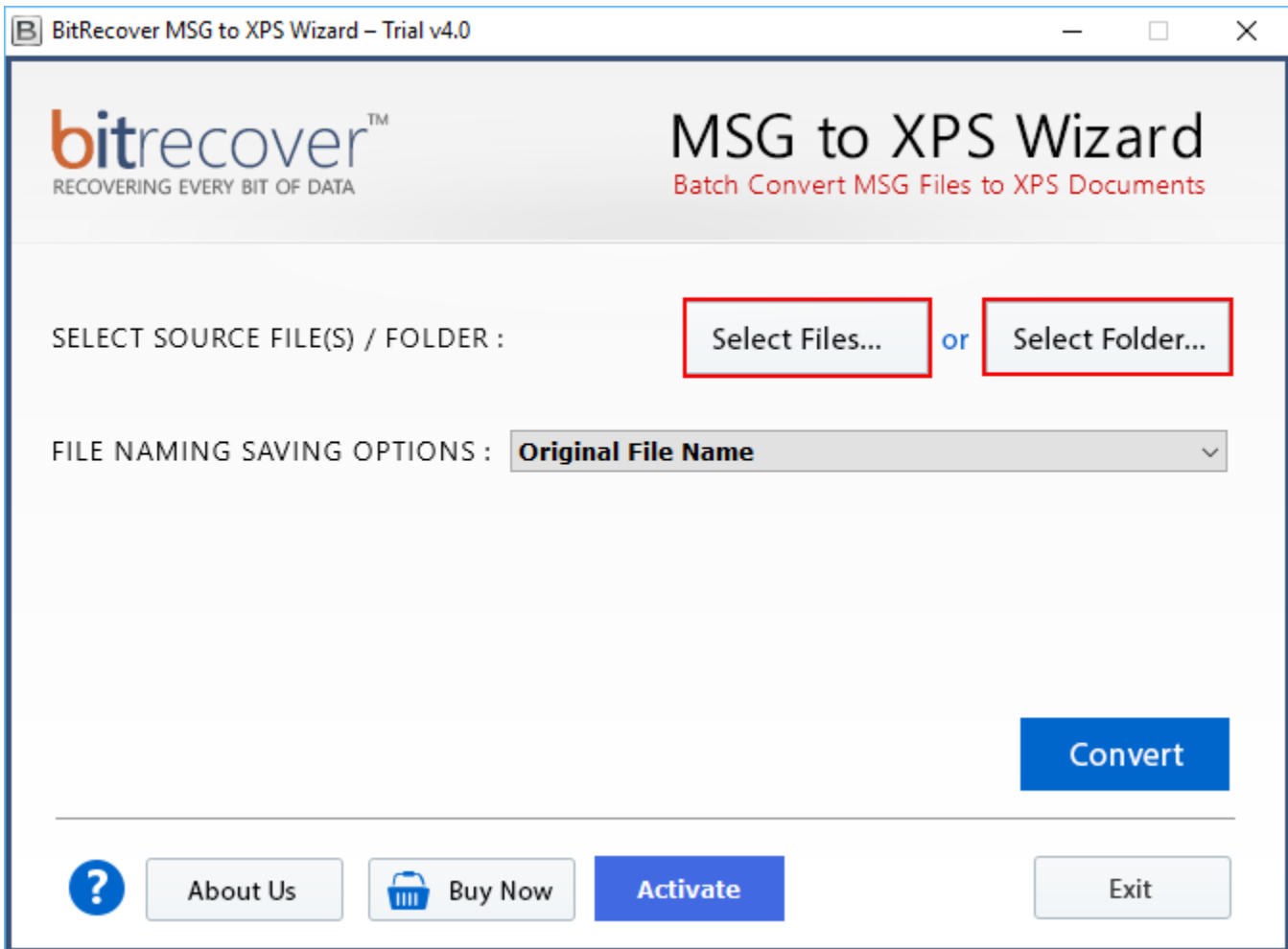
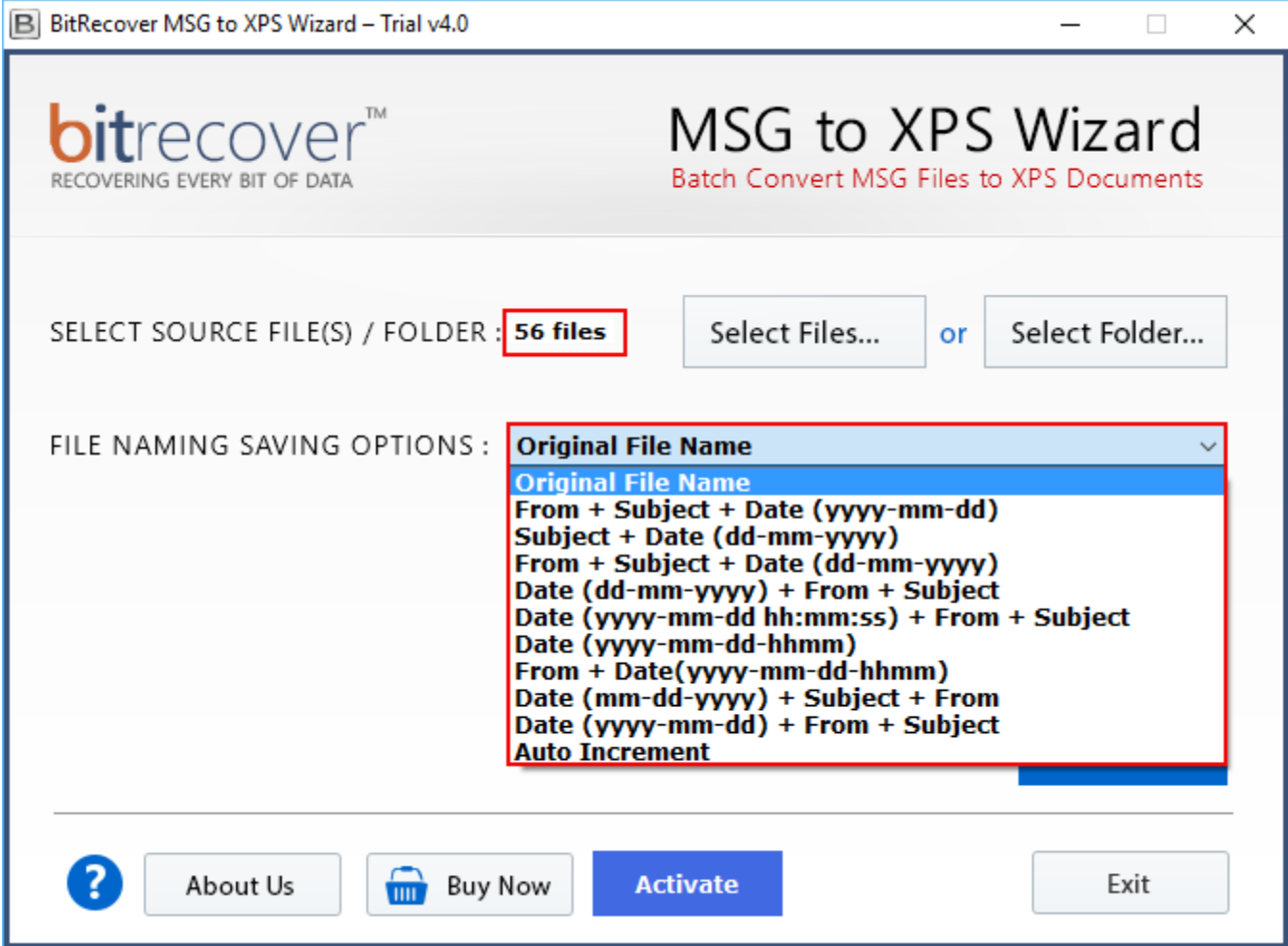Migrate and Save MSG into XML Paper Specification (XPS) format

Managing MSG files can be challenging, especially when there's a need to share or archive emails in a universally accessible format. This is where the MSG to XPS tool comes into play which is a professional tool designed to convert MSG files into XML format, making them easy to view, print and share without altering their original formatting or attachments. With its standalone functionality and compatibility with all versions of Outlook MSG files, this tool is designed to simplify your email management tasks.

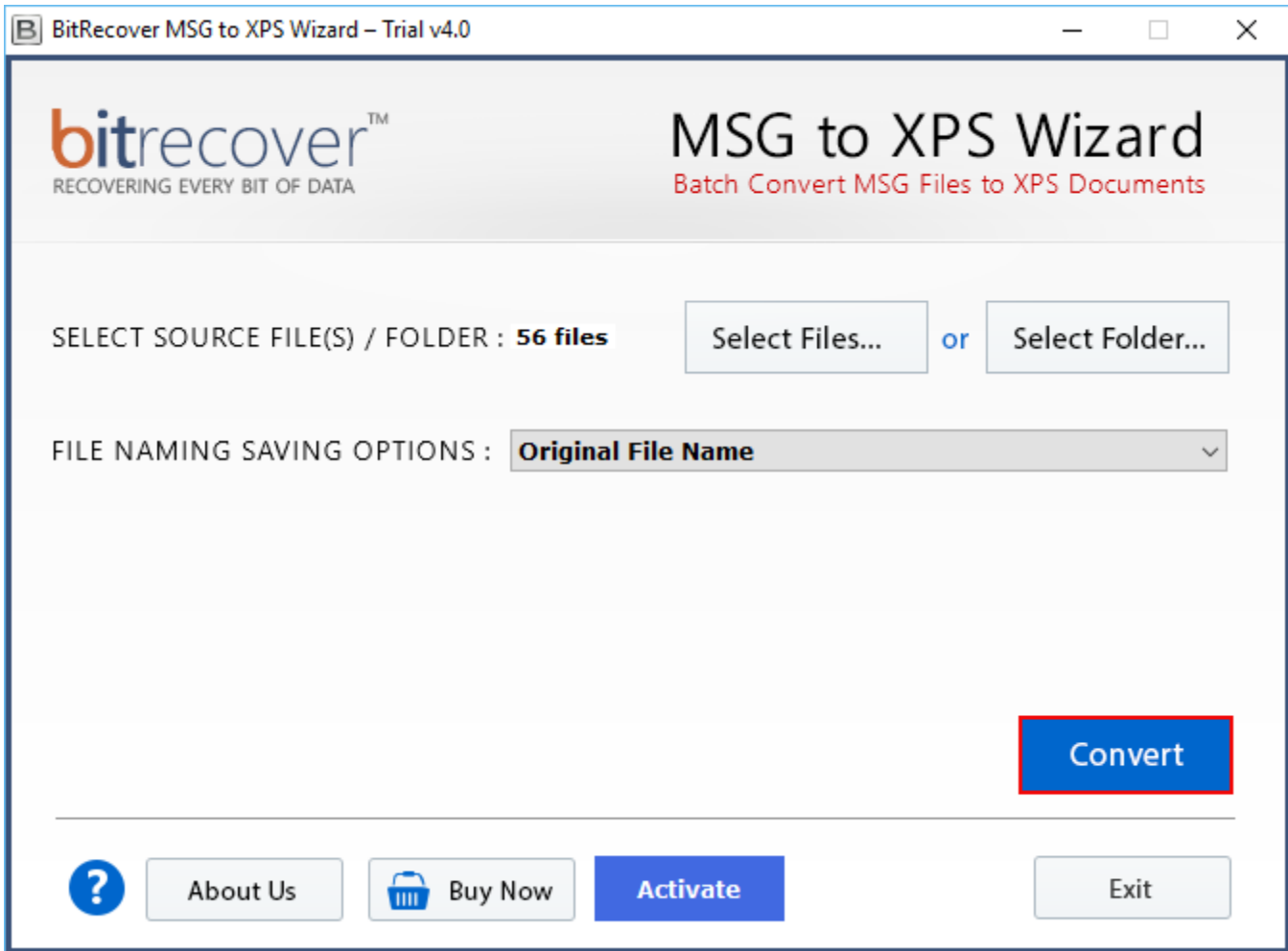**Visit the official page**: **BitRecover for MSG to XPS Wizard**

Step 1: Download the MSG to XPS Tool and open it. If you wish to upload individual files, click on the **Select Files** option or if you wish to upload folders, click on the **Select Folder** option.
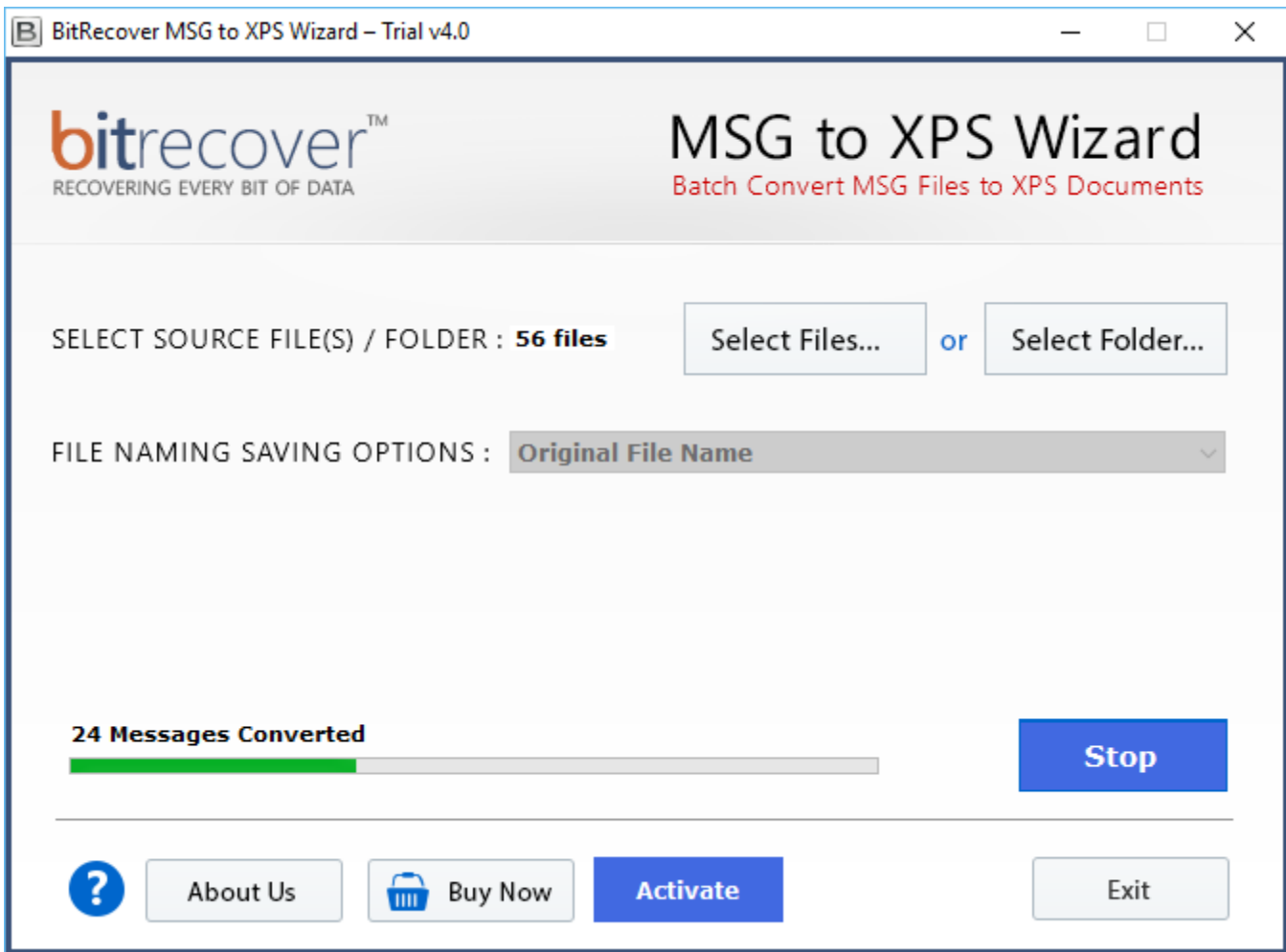

Step 2: Select a file naming saving option as per your requirement. You can also see the total number of selected files/folders in the software panel itself.
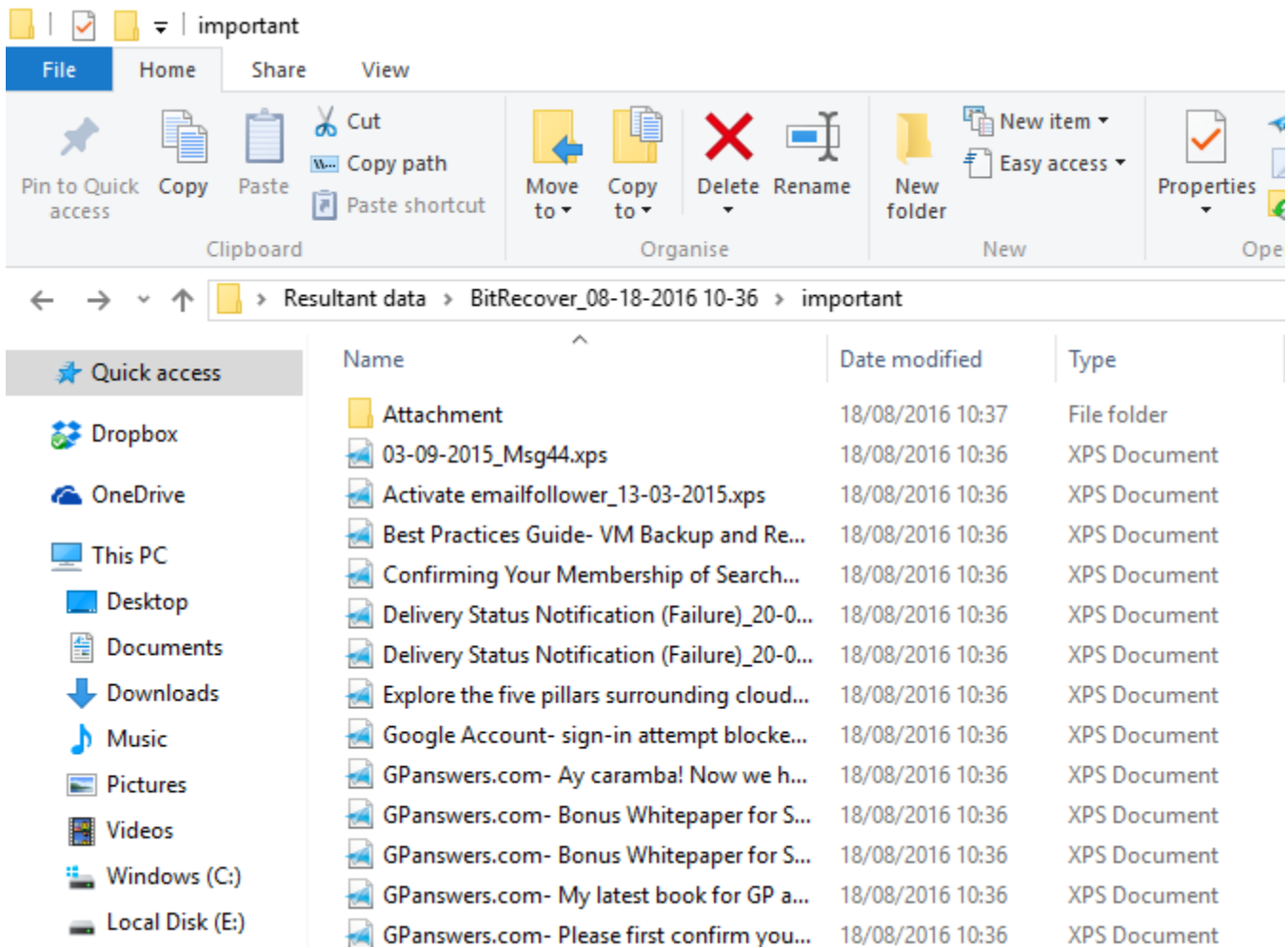
Step 3: Once you are done with the previous steps, click on the **Convert** button.

Step 4: Let the software complete the conversion process. You can also see the live conversion progress report in the software panel.

Step 5: Once the conversion has been completed successfully, you can simply access the converted files by navigating to the destination path on your computer.

By following the above 5 steps, you can seamlessly convert your MSG files into XPS format using this MSG to XPS Tool. The software's user-friendly interface, batch conversion capability and advanced file naming options ensure a hassle - free experience for users. Its standalone operation makes it ideal for both technical and non-technical users looking to preserve email data in a secure and accessible format.

Conclusion
Thus, whether for individual or bulk conversions, this tool maintains the integrity of email content and attachments, making it a reliable choice for users seeking to manage their email data effectively. Its user-friendly interface, combined with features like batch conversion, dual selection modes, and multiple file naming options, ensures that users can perform the conversion process with ease and precision.