

# How to Convert ePub to PDF on Windows, Linux, and Mac?

## TechRounder PDF Edition

Live article: <https://www.techrounder.com/tools/how-to-convert-epub-to-pdf-on-windows-linux-and-mac/>

---

By Vipin PG | Published August 30, 2023 | Updated August 31, 2023 | Format: Guide | 7 min read

### Quick answer

With the rising popularity of digital reading, ePub has become trending too. Many e-readers support this widely adopted ebook format, which is available for most smartphones, tablets, and computers.

With the rising popularity of digital reading, ePub has become trending too. Many e-readers support this widely adopted ebook format, which is available for most smartphones, tablets, and computers. However, even after using ePub smoothly, some users may demand the PDF format for different reasons, personal preference, compatibility, or printing requirements. But since converting an ePub file to a PDF is a straightforward process, there isn't anything to worry about. Here's all about "How to Convert EPub to PDF on Windows, Linux, and Mac?" Join us in this article as we guide you through converting ePub to PDF in different operating systems. We will discuss various methods that easily cater to your technical capabilities. We have sorted you whether you are a Windows, Linux, or macOS user. Regardless of the operating systems you use, use the available options of your e-library and improve your reading experience.

### What is ePub?

ePub is a common and widely used ebook file format. It is based on the Open eBook standard, a widely used electronic publishing specification that utilizes the ".epub" file extension. This highly compatible ebook file format is available for use on various devices, including smartphones, tablets, laptops, and computers. ePub files allow for dynamic content adjustments. These files are usually reflowable, easily adapting to different screen sizes and font preferences. Also, ePub files can contain text, images, and multimedia elements, enabling a versatile and interactive reading experience.

### ePub Format Vs. PDF Format

The ePub file format is an e-document format typically meant for displaying digital books. These files are an open standard that uses XML-based formatting and defines the content markup, presentation, and structure of the ebook. These files are readable on different devices and can impressively adjust their flow and size to fit on different screens. On the other hand, the PDF file format is a versatile document file format. Also known as Portable Document Format, it contains data, text, and images with various other elements. PDF is platform-independent, which means users can see and print it across different operating systems and devices. PDF files preserve the original formatting and layout, be it in the form of text, font, graphics, or images. They are ideal for sharing and accessing documents that require a fixed layout. Although ePub and PDF formats serve different purposes, in the digital world, both are widely used. ePub files have advantages like Reflowable text, Adjustable text size,, Support for interactive features, and Lightweight. On the other hand, PDF file format offers Wide compatibility, Fixed layout, support for complex designs, and improve security features. Both formats have their fair share of disadvantages as well. However, you can always choose to convert files from one format to another to find your suitability.

Here are all details about converting an ePub file to PDF format in different operating systems, including Windows, Linux, and Mac.

## Converting an ePub file to PDF on Windows

Converting an ePub file to PDF on Windows is a straightforward process; anyone can make it through it. There are a variety of methods to get this task done. However, the simplest approach is using ePub to PDF conversion software. There is a range of ePub to PDF conversion software, including both Online and Offline. Here's more detail about the same:

### Use Calibre For Windows

This is an open-source ePub converter offline app, and it is easy to convert an ePub file to PDF on Windows. Here's the step-by-step process:

1. Starting by downloading and installing Calibre in your Windows operating system.
2. Now launch the Calibre, and on the top left corner of the screen, click on Add Books button.
3. Now locate the ePub File you want to convert and click on Open.
4. Next, click on the book (to show) and then click on Convert Book.
5. Further, move to the conversion dialogue box and here select PDF. If you wish to change the Metadata, you can proceed with doing so right at the time. Make other necessary changes as well, and then click on OK.
6. Once the conversion process is done, go to the Format option, click on the arrow beside it, and expand it.
7. Now select PDF, right-click on the PDF file, and choose the option according to your wish.

### Use Epubor

This online ebook software allows users to convert ePub to PDF without hassle. This software supports Windows and macOS. Here's how you can use the tool:

1. Start by launching Epubor software on your Windows operating system.
2. Now, on the top left corner of the screen, click on Add and add the EPUB book you wish to convert to the interface.
3. Now select the output device, click the Convert button from the bottom of the screen, and then select PDF.

### Use Adobe Digital Edition

Another offline option to convert ePub to PDF files is Adobe Digital Edition. This ebook reader software program supports both ePub and PDF files. both Windows, but this software program also helps convert ePUB to PDF in macOS. Here's how you can use Adobe Digital Edition to convert ePub to PDF:

1. Start by launching Adobe Digital Edition.
2. Now, from its top-left corner, click on File and select Add to Library.
3. Now locate the EPUB file you want to open, select it, and click Open.
4. Further, move to the library; you can find the File here. Simply click on it to view the File.

## Converting an ePub file to PDF on Linux

Converting an ePub file to PDF on Linux can be slightly tricky, but with our guide below, you can go through the process easily. Here are more details about the same:

### Use Calibre

Calibre is an excellent tool that easily converts ePub files to PDF format. However, the process in Windows is easy, whereas on Linux, it takes an entirely different route. Make sure you go through each step with caution to avoid mistakes. However, before using Calibre to convert ePub files to PDF format on Linux, you must install this tool. Calibre is not present in the Linux system by default. To install Calibre for Ubuntu/Debian on Linux, follow the steps given below: Step 1: Launch the Command terminal and run the following command, '\$ sudo apt update \$ sudo apt install calibre' For installing Calibre for Redhat/CentOS/SUSE/Fedora, follow the steps below. However, remember that here we must use a binary install with private versions of all its dependencies. Step 1: Start by launching the Command terminal and run the following command. This process requires installing wget first to download further and install Calibre. CentOS '\$ sudo yum -y install wget' Fedora '\$ sudo dnf -y install wget \$ sudo -v && wget -nv -O- https://download.calibre-ebook.com/linux-installer.sh | sudo sh /dev/stdin' Now for converting ePub to PDF on different Linux systems: Step 1: Launch the Command terminal and run the following command, 'ebook-convert < File>.epub < File>.pdf' Step 2: For instance, 'ebook-convert /home/ubuntu/test.epub /home/ubuntu/test.pdf' Step 3: Now, once the PDF file is created, use the following command to verify it, '\$ file /home/ubuntu/test.pdf' test.pdf: PDF document, version 1.4 Step 4: Sometimes, the PDF may not appear readable; here, you can convert the epub file using the enable-heuristics option, 'ebook-convert /home/ubuntu/test.epub /home/ubuntu/test.pdf --enable-heuristics' Step 5: Or, if you want to convert multiple ePub files to PDF format, simply loop through the file paths in your folder and follow it by running the ebook-convert command for each File one after the other. Step 6: Here's how you can loop through the files in your folder one after the other and call the ebook-convert command on every File. Run the following command in the Command terminal: '#!/bin/bash for filename in /home/ubuntu/\*.epub; do ebook-convert \$(basename "\$filename" .epub) "\$(basename "\$filename" .pdf)" done. IMPORTANT NOTE: Users can also use the Calibre software as GUI. You only need to download and install Calibre from its official website and convert ePub to PDF graphically.

## Converting an ePub file to PDF on macOS

Converting an ePub file to PDF on macOS is a simple process. Here's how you can do the same:

### Use Calibre For Mac

Calibre is an excellent conversion tool that converts ePub to PDF on macOS, Windows, and Linux. The process, however, differs in all three operating systems. On Mac,

1. Start by downloading Calibre for macOS and launch the tool.
2. As Calibre opens on your macOS screen, navigate to its top-left menu, click Add Books, and select the EPUB file you want to convert.
3. Now click on Convert Books, choose the PDF as output format, and click OK. The conversion process will start here.

### Use Cisdem PDF Converter OCR

Cisdem is a free-to-use program, and here is how you can use it to convert ePub files to PDF format on macOS: Step 1: Download and install the Cisdem PDF Converter OCR on your Mac operating system. Step 2: Now launch Cisdem and navigate to the Creator interface. You must simply import single or multiple ePub files into the program by dragging and dropping. Step 3: Further, to Tweak the settings select page range or all pages. You can also update the output name before converting ePub to PDF. Or, If you want all the ePub files to merge in a single PDF, turn the Merge ON button. Or, Visit the Setting page to tweak the PDF size or include a Password. Step 4: Lastly, click on the Convert button, and it will start the conversion process for converting ePub files to PDF format.

## Conclusion

This was a detailed guide on 'Converting ePub files to PDF format on Windows, Linux, and Mac Operating systems. The choice between ePub and PDF files depends on the specific requirements and intended use of the document. We hope the above information helps you complete the conversion process easily.