

Chapter 1 : How to Transfer ePub Books to Kobo: The Definitive Guide

Note: The following eReaders do not have a SD card slot: Kobo Aura H2O Edition 2, Kobo Aura ONE, Kobo Aura Edition 2, Kobo Touch , and Kobo Mini Copy the books you want to add to your eReader to your Micro SD card.

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Chapter 2 : Frequently Asked Questions – calibre documentation

Here are some simple steps on how to add an ePub or PDF file to the Kobo ereader. To add ePUB or PDF books to your eReader using a Windows computer 1. Connect your eReader to your computer using the USB cable.

Context I did some more experimenting on my own, and finally succeeded, though I did not explore the precise boundaries of what can work and what will not work. I am giving details, so that you know my experimental evidence. This is personal experiment, not anything I read anywhere. So, get second confirmation if that info is critical for your purpose. If you are only interested in the result, and the technique to transfer ebooks to your Kobo without any specific software, simply jump to the last section of this answer. My question was motivated by the fact that I wanted to transfer ebooks from my Linux computer to my Kobo eReader. I am running Calibre, which I use to improve some of the ebooks, but for some reason that I have not yet identified, it will not detect my Kobo when it is connected to the computer by a USB cable. So having read in various places that a Kobo can be seen as a USB drive, on which ebooks can be copied, I tried as reported above without success, but no indication of the reasons for failure. The files were simply ignored, wherever I put them. Performing a sync did not help. The experiments Then serendipity came to my help. I had been wondering for some time how I could connect to book sources on the web. I did not know how to browse the web with the Kobo. And then I discovered the hidden web browser, which they consider experimental. Since the browser is still a beta feature, some websites may not display properly. Please note that the browser is not officially supported by Kobo. Indeed, there is no indication in their user guide which I had read of the very existence of that browser, and I had to search the web on my computer to find it. Then I found the help page that explains how to activate this browser. I am saying nearly all, because it actually saw only the files with an. Those files had been copied directly in the root directory of the Kobo file system, or in a directory codex I had created at the root of the Kobo file system, or in a subdirectory of that codex directory. I did not check how deep the hierarchy can be. Note that the book I downloaded from the web was also stored by the Kobo eReader browser in the root directory. However, books with DRM are clearly stored somewhere else. I did not dare to check what happens when a file has a. But I did check that ebooks placed in other locations are not seen of course, I checked only some locations, unless it is a user created directory hierarchy placed in the root directory. I added some more books to check for other means to make them visible to the user. Since downloading a book seemed critical, I was wondering whether a sync induced download would do the job it does not. Then I performed a sync on my Kobo, and it did download the two books. But that did not make visible the books I had previously added directly in the file system. It is worth noting that, though they were DRM-free, these ebooks were not downloaded at the root of the file system, like the epub files downloaded by the browser. But when I downloaded an ebook from project Gutenberg, the new books I had copied directly in the file system became visible in the book collection of the Kobo eReader. This is already longer than it should. So, I am skipping some details to give my conclusions, for what I understand. Some basic know-how for adding DRM-free ebooks directly to the Kobo memory. The key idea is that the Kobo eReader or at least the Kobo Glo HD that I use - but I suspect several of them work the same has a web browser, which can be used to download books in your Kobo. The browser is somewhat hidden, as Kobo considers it an experimental item, not officially supported. The browser download the epub files right in the root directory. And then calls some piece of software to integrate it into its organization of the ebooks collection. The nice point is that it checks all the non-standard i. As a result, it takes into account the fact that some files may have been removed, modified or moved into a different subdirectory. The only bad news is that afaik the only way to get that software executed is to download an epub file from some site with the Kobo browser. Hence, copying ebooks from your computer onto the Kobo, assuming the computer does not have a web server, can be achieved by connecting the Kobo to the computer with a USB cable. Finally, you use the Kobo browser to download at least one extra ebook possibly always the same one: This was described for a Linux system, but should be adaptable to any operating system. An important point is that all the epub files must have the. Another thing that I have not been able to determine is whether these files can benefit from

other services, such as cloud storage. But I am very moderately interested in the cloud anyway. Now, some other user may have better, simpler ways of achieving the same result, or more, without using specific software such as Calibre. I find it a bit frustrating not to be able to use Calibre because it will not detect the Kobo USB connection on my machine. I would not mind using a degraded version where I would have to tell Calibre when the Kobo is connected and where.

Chapter 3 : Converting Kindle files for use on a Kobo reader. - Forums - CNET

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Chapter 6 : How to read Kobo eBooks on a Nook - Nobooko

Now, the only thing to do is to locate the downloaded files on your computer. When being installed, ADE creates a special folder for all epub books and supporting files. On Mac the folder is "Digital Editions", and you'll find it in "Documents" folder.

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Chapter 7 : How to read Kindle ebook on Kobo?

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Chapter 8 : 3 Ways to Transfer EPUB and PDF to Kobo

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