



## Platform for digital teaching material

The beook app is a platform for digital teaching material provided by several publishing houses, educational establishments, organizations and authors. The available teaching materials offer a full range of features and are fully functional.

- beook is more than just an ebook: full text search, displaying continuous text, multimedia, included exercises, own pages, updates without data loss... all this and many more features.
- The same raw data for printing can be converted into ebooks and used in the beook app on all platforms: our beook converter makes this possible.
- All clearings on who is permitted to use which teaching material are under your control.
- The beook platform integrates ebooks, eLearning and eTesting to a unity.

Try out beook immediately!  
Install the app under <http://beook.ch/download> and  
load the free extracts from the ebooks!



## beook for learners



### Joined-up learning

Structure, networking and interactivity are required in order to learn efficiently. Beook offers exactly this, thanks to its high functionality:

The table of contents is always in view, Terms can be searched for in the glossary, dictionary, or directly via Wikipedia, Teaching materials can be linked



### Offline use

For the reading and the modification of the contents, there is no active internet connection required. Your clients, the pupils and students can learn independently, always and everywhere.



### Multimedia

Use the possibilities of tablets and other electronic devices for the enhancement of your contents' attractiveness. In beook you can insert directly into the app or from the internet films, audio data, interactive and animated graphics. In addition, the multimedia contents can be downloaded locally and thus be used offline.



## beook for teachers



### Extendable contents

Particular contents, including marginalia, own pages or embedded web pages can be inserted into the ebooks by the users themselves. Thus, your teaching material will transform into a full collection – everything in one place and at the right place.

### Several platforms

beook is available for all current mobile devices like tablets and laptops, but also for Windows and Mac computers. Thus, your client decides on which device he wants to use the digital contents.

### Integrated exercises

Exercises can be integrated into the digital contents of beook and can be solved there. At present, there are available story, choice questions, clozes, matching and drawing tasks. The answers can be corrected automatically or be sent from the app.

## beook for providers



### Print and digital

The automatic transformations of your existing contents from the format of your DTP program. We offer maximal protection of investment, by using the same data both digitally as well as the print version.

At present, InDesign, PDF, EPUB, Frame-Maker, Microsoft Word, LaTeX and HTML are supported.

### Flexible layout

beook uses the flexible EPUB format. In this fashion, the contents are adapting to the device and to the needs of its user. In contrast to other ebook programs that use PDF or image formats, beook thus achieves an optimal reading experience.

### Copyright

We have a private license and asset server allowing you to control specifically and assuredly the activation and copyright protection of your content. You decide, who is allowed to use your teaching materials and who is not. The sale takes place directly between you and your customers – without any sessions to the App Stores. There is also the possibility of downloading excerpts into the app for free.

beook is available as a standard platform including a license model for your digital contents. Or we create and operate your individual App based on the beook technology exclusively for you. We are happy to advise you.

### Technical Requirements

#### Apple iPad

iOS from version 8.1  
iPad on generations 2, 3, 4, 5 and iPad mini  
All models with WiFi and/or 3G  
16, 32 or 64 GB  
min. 150 MB disk space

#### Android Tablet

Android 4.2 or higher  
Tablets from the actual generation  
min. 1 GB RAM  
7", 10" oder ähnlich  
min. 150 MB disk space

#### Windows Computer

Windows 10, 8, 7, Vista  
32 or 64 bit Systems  
Laptops, Computer and Tablets  
with min. 1.5 GB RAM and  
200 MB disk space

#### Mac Computer

Mac OS X El Capitan, Yosemite, Mavericks or Mountain Lion  
MacBook inkl. Pro/Air, Mac Pro, iMac  
Min. 1.5 GB RAM and 200 MB disk space

