

2022

Device specifications for miEbooks



Buying a new device for 2022 going forward?
Here's what you should get:

1. We recommend devices with enough RAM to handle larger e-books that contain mathematic equations, videos and a large number of images.
2. A cellphone is not recommended as an e-learning tool.
3. If you are using miEbooks as an e-reader only, and not as an e-learning tool in your school/institution, you can use a device with 8GB or more internal storage space.

Chromebooks



- Chromebooks that support Android Play Store apps.
- Asus Chromebook Flip
- Acer Chromebook R11 / C738T
- Google Chromebook Pixel (2015)
- 32GB internal storage space
- 4GB RAM

Android



- Tier one Android devices (e.g. Samsung, Acer, Asus, Sony, LG)
- Quad Core CPU at 1.7 GHz processing speed
- 32GB internal storage space
- 4GB RAM
- Android version 7 or higher

Apple iOS



- iOS 12 or higher
- iPad Mini 4 or newer, iPad Air 2, iPad 6th generation or newer, iPad Pro 3rd generation or newer
- iPhone 6 or newer

macOS



- Mac running the latest macOS

Windows



- Tablet or laptop with Windows 10
- 32GB internal storage space
- 4GB RAM

WEB



- Google Chrome - 76+
- Microsoft Edge - 40+
- Internet Explorer - Not supported
- Firefox - 66 +
- Safari - 12+

Have a device lying around?
See if it meets the minimum device specs:

Please note that these are the minimum requirements for a tablet in order for the miEbooks app to work.

Android



- Tier one Android devices (e.g. Samsung, Acer, Asus, Sony, LG)
- Quad Core CPU at 1.3 GHz processing speed
- 16GB internal storage space
- 2GB RAM
- Android version 5.1.1 or higher

Windows



- Tablet or laptop with Windows 10
- 16GB internal storage space
- 2GB RAM

Apple iOS



- iOS 10 or higher
- iPad 4 or newer, iPad Mini 2 or newer, iPad Air or iPad Pro
- iPhone 6 or newer

Should you not have a device with any of these specs, you can use our miEbooks online web browser.
Please contact Helpdesk to get the link to access this.