2019 — Device specifications for miEbooks

Buying a new device for 2019? 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.

Platform	Minimum	Recommended
Chromebooks	Google Chromebooks that support Android Play Store apps: • Asus Chromebook Flip • Acer Chromebook R11 / C738T • Google Chromebook Pixel (2015) • 16 GB internal Storage • 4 GB RAM	Same as minimum specifications
Android	Tier one Android devices (e.g. Samsung, Acer, Asus, Sony, LG), with the following minimum specifications: • Quad Core CPU at 1.3 GHz processing speed • 16GB internal storage space • 2GB RAM • Android version 5.1.1 or higher **NB: From December 2018, Android version 4.4 (KitKat) – 5.0.0 (Lollipop) will no longer be compatible with miEbooks.**	Tier one Android devices (e.g. Samsung, Acer, Asus, Sony, LG), with the following recommended specifications: • Quad Core CPU at 1.7 GHz processing speed • 32GB internal storage space • 4GB RAM • Android version 6 (Marshmallow or higher)
Apple iOS	Apple iOS devices with the following minimum specifications: • iOS 10 or higher • iPad 4 and higher, iPad Mini 2 and higher, iPad Air or iPad Pro • iPhone 6 or higher **NB: From December 2018, iOS 9 will no longer be compatible with miEbooks.**	Same as minimum specifications
macOS	macOS devices with the following minimum specifications: • Mac running macOS Sierra 10.12 (2013 models and newer)	Same as minimum specifications
Windows	Any device that supports Windows 10 with the following minimum specifications: • Tablet or laptop with Windows 10 or higher • 16GB internal storage space • 2GB RAM **NB: From December 2018, Windows 8.1 will no longer be compatible with miEbooks.**	Any device that supports Windows 10 with the following recommended specifications: • Tablet or laptop with Windows 10 or higher • 32GB internal storage space • 4GB RAM