



BYOD DEVICE SPECIFICATIONS AND MINIMUM SYSTEM REQUIREMENTS

Under the BYOD Program, students in Grades 7- 8 are expected to bring their own computing device to school each day. This personal computing device needs to meet the Device Specifications that are recommended by the school and listed below.

The device specifications identify the minimum system requirements/hardware specifications for student devices. While iOS (e.g. Apple iPads) and Android - based devices can be used at school there may be difficulty with connections and a number of applications and tasks may present problems. The use of these devices is strongly discouraged.

While all devices meet the minimum system requirements/hardware specifications, the school strongly recommends that students choose a laptop device to ensure that their BYOD maximizes their learning experiences.

Device Type	Mac Laptop	Windows Laptop
Operating System	OSX 10.11 or Higher	Windows 10
Recommended Screen Size	11"-13"	11"-13"
Minimum Processor	Intel Core m3	Intel Pentium N3700 (Equivalent or Better)
Recommended Processor	Intel i3 or Better	Intel i3 / AMD E2/A4 (Equivalent or Better)
Minimum Storage Capacity (SSD or HD)	64GB	64GB
Recommended Storage Capacity (SSD or HD)	128GB or Higher	128GB or Higher
Minimum RAM	4GB	4GB
Recommended RAM	4GB or Higher	4GB or Higher
Wireless	802.11n or 802.11ac	802.11n or 802.11ac
Minimum Battery Life	6 Hours	6 Hours
Suggested Accessories	Protective Case/Cover	Protective Case/Cover
Software Requirements	Microsoft Office 365 (provided by RCS)	Microsoft Office 365 (provided by RCS)