



### Part C: Device Specifications

Minimum recommended device specification:

<b>Year 7 and 8 only</b>	<b>Web and wireless enabled device</b>
<b>Device Type:</b>	Microsoft Windows <sup>+</sup> or Apple Mac laptop or Apple iPad
<b>Operating System: (minimum requirement)</b>	Windows 10/11, MacOS 13 (Ventura) or later, iOS/iPadOS 16.0 or later
<b>Screen Size:</b>	11"-13"
<b>Years 9-12 (Middle and Senior Secondary)</b>	<b>Wireless laptop computer</b>
	Minimum specifications for the device are listed below:
<b>Device Type:</b>	Microsoft Windows <sup>+</sup> or Apple Mac laptop
<b>Operating System:</b>	Windows 10/11, MacOS 13 (Ventura) or later
<b>Screen Size:</b>	13" *
<b>RAM:</b> (year 7-9) (year 10-12)	4GB 8GB *
<b>Storage:</b>	128GB (minimum)* (HDD, SSD or eMMC) (External Hard-drive may be beneficial for back up purposes)
<b>Battery Life:</b>	6+ hours
<b>* Students studying the following subjects in year 10-12</b>	It is recommended that a higher specification laptop is used.
	Digital Solutions, Film and TV, Cert IV in IT, Cert II in Creative Industries or Cert II in Manufacturing
<b>Screen Size:</b>	15" screen
<b>Processor:</b>	i5 or i7 or equivalent processor
<b>Cache:</b>	8 Mb Cache recommended for Film and TV
<b>Storage:</b>	512GB Storage (HDD or SSD)

Computers sold with "Win11 Home" in "S" mode need to be converted to full Windows 11 operating system, before being able to on-board to the BYOx system. Instructions for updating are located on the [school website](#).

#### **Unsuitable devices include:**

**Chromebooks**, Windows on ARM, SnapDragon processors, Microsoft Copilot+ PCs, Windows RT, iPad Mini, Android Devices, Windows machine with 64GB storage or less, Windows 7/8/10 OS and Linux OS devices.

- **BYOx uses Windows InTune to support connection to wireless technologies. Students will have a better experience connecting to the system using a Windows device.**

Students can prepare their device to Enrol on the school network by following the relevant instructions found on our school website – [Bring You Own Device](#)

For more information contact:  
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