

## THS Bring Your Own Device (BYOD) Program Device Specifications/Minimum System Requirements



The Tempe High School BYOD Program requires students in **Years 7 – 12** to bring their own computing device to school each day. This personal computing device does need to meet **Device Specifications** that are recommended by the school and listed below.

The device specifications:

- Identify the minimum system requirements/hardware specifications for student devices and
- Offer guidance on some suggested makes and models so that parents are fully informed about requirements.

Device Type	Windows Laptop	Mac Laptop	Windows Tablet	iPad Tablet
<b>Operating System</b>	<b>Windows 10 (20H1 or higher)</b>	<b>OS X 10.15 or higher</b>	<b>Windows 10 (20H1 or higher)</b>	<b>iPadOS 13.0 or higher</b>
Wireless	<b>Dual Band Wifi with support for 5GHz 802.11n or higher</b>	<b>Dual Band Wifi with support for 5GHz 802.11n or higher</b>	<b>Dual Band Wifi with support for 5GHz 802.11n or higher</b>	<b>Dual Band Wifi with support for 5GHz 802.11n or higher</b>
Min Screen Size	7"	7"	7"	7"
Storage Capacity	256GB SSD	256GB SSD	64GB	64GB
RAM	8 GB	8 GB	4GB	4GB
Maximum Device Age	3 years	3 years	3 years	3 years
Minimum Battery Life	4 hours	4 hours	4 hours	4 hours
Required Accessories	Protective case/cover Headphones	Protective case/cover Headphones	Protective case/cover Headphones	Protective case/cover Headphones
Other requirements	Up-to-date Antivirus (for example Windows Defender)		Up-to-date Antivirus (for example Windows Defender)	
Device example	HP 245 G10 14" AMD Ryzen 3  <a href="https://www.hp.com/au-en/shop/byod-store">https://www.hp.com/au-en/shop/byod-store</a>	MacBook Air  <a href="https://www.apple.com/au-hed/store">https://www.apple.com/au-hed/store</a>	Microsoft Surface Pro  <a href="https://www.microsoft.com/en-au/surface">https://www.microsoft.com/en-au/surface</a>	iPad  <a href="https://www.apple.com/au-hed/store">https://www.apple.com/au-hed/store</a>

**Important Notes:** The DEC wireless network installed in high schools only operates on the 802.11n 5GHz standard and it is therefore imperative that your device's WiFi is "Dual Band".