

Sheldon College BYOD Checklist 2024

The Sheldon College 'Bring Your Own Device' (BYOD) Program for students in Years 4 to 12 is an essential ingredient in your child's success in all areas of the curriculum.

Please consider this specification checklist when making your purchase.

RESPONSIBLE USE AGREEMENT



All students and carers must agree to use digital technologies and the internet in a safe, ethical and responsible way.







SOFTWARE

Windows 10 Adobe' Creative Cloud

WHERE CAN I PURCHASE A LAPTOP?

A dedicated purchasing portal has been developed with **The School Locker**, our recommended supplier for BYOD solutions. The School Locker technology range includes the devices and brands best suited to education. Many of these are not available in other stores.

Their products are education specific and selected for their compatibility to our ICT infrastructure and curriculum, as well as meeting the student's needs at home.



unlock their potential.

The customised BYOD portal provides a simple step-by-step system that allows you to purchase devices, accessories, extended warranty and accidental damage insurance all from the one place.

Access to the online Portal is via the Device Program Page in iLINQ.

FOR FURTHER INFORMATION

For support regarding the BYOD Program, please visit the Device Program Page in iLINQ. Alternatively, contact ICT via email: elearning@sheldoncollege.com.

MINIMUM DEVICE SPECIFICATIONS

Physical Dimensions Screen Size: 13" (Minimum)	
Operating System Windows 11 (ICT will be able to assist with upgrading the OS to Pro/Education) MacOS 12.0.X	1
Wireless CompatibilityMust be compatible with 802.11ac (50 (This may be advertised as 802.11abg 802.11agn, 802.11bgn or 802.11ac)	/
Battery Life Minimum of 6 to 8 hours of battery life (Device to be charged each night)	ž
Security Software Windows 11 includes Windows Defend MacOS Gatekeeper (Optional)	ler
Storage, RAM and Processor Minimum 256GB SSD Storage, 8GB RA and Intel Core i3, Apple Silicon	M
User Account Must be Local Administrator	
Hardware Features Camera, Microphone & Earphone Port connectivity (USB2/USB3), Physical Key	

ADDITIONAL CONSIDERATIONS

The following are not requirements of the BYOD program, but should be considered:

Antivirus	Please consider using built-in Antivirus software. Third party Antivirus can cause issues.
Considerations	Protective Case and Cover Accidental Loss and Breakage Insurance
Media, Music and Design Technologies	Students intending to select a Media, Music or Design Technologies subject in Years 9+ should consider upgrading to 16GB RAM and an i7 Processor. Please refer to your local retailer for technical guidance.

WHAT TO DO NOW



Read the Responsible Use if ICT Agreement in the **College Policies area on iLINQ**.

Sheldon College students have the option to bring their device to the ICT Office for a Suitability Check.

