



BYODD 2019 Summary

Years 7-11

Designated Device

Required: Surface Pro (Gen5) or better.

For the 2019 BYODD programme, Newman College has partnered with Winthrop Australia to provide an educational bundle for all students in years 7-11.

The education bundle Newman College has negotiated includes:

- Fifth-generation Microsoft Surface Pro
Intel Core i5 Processor
8GB RAM
128GB Storage
Windows 10 Professional
- Microsoft TypeCover Keyboard
- Microsoft Surface Pen
- STM Dux "Rugged" cover
- Microsoft 3Yr Student Warranty with
Advanced Damage Protection
*(Includes two Replacements @ \$99 excess
per incident)*
- Free Delivery
- Finance Options Available



Price: \$1520

Challenge — Collaborate — Create — Celebrate

Availability

The bundle is available now!

To access the bundle, please use the following link:

<http://bit.ly/ncpro19>

Warranty and Repairs

If any problems occur with the device or with the Windows 10 operating system (including damages) - bring the device to the Newman College ICT Department so they can properly diagnose the issue.

If the device requires repair or replacement, the ICT Department will advise the appropriate course of action.

Please note: The 3 Year Microsoft Educational ADH warranty is only available for devices purchased via the Winthrop portal. If the device is purchased at retail or second-hand - a full replacement may be required.

Frequently Asked Questions

Q: What kind of value does this deal represent?

A: The Surface Pro plus Keyboard, Pen and ruggedized Cover comes to around \$1700 at retail, and does **not** include the 3 year accidental damage warranty.

Q: If parents want a more powerful model (i.e. more memory etc.) can they get that?

A: **Yes.** To get a different model, parents can email **sales.wa@winaust.com.au**, or phone on **6488 2777** to speak to a Winthrop Australia sales person.

Q: The "Surface Go" is cheaper, can students use one of those?

A: **No.** The Surface Go does not have enough battery life for ~7hr/daily usage without charge. It also has a smaller screen and has a slower processor.