Your School **Device Checklist**

Key considerations for learning

Can the device be secured and updated centrally? Easy, automated device management is essential to

successful 1-to1 learning programs. Windows devices

can be centrally managed with automated updates using Endpoint Manager and Azure Active Directory.

equations, science formula and different languages.

Can students type up professional assignments?

on the screen, and seldom support special characters.

Students work better with a fast, powerful,

Look for an operating system that's easy to use and supports student learning with additional

software options through the Windows Store.

Microsoft 365 Education is free* and supports

solving in a hybrid learning environment.

Can it connect to a school network?

Is it light enough for the backpack?

Headphones? Graphic tablets? Digital

Is it rugged enough for school life?

Will the battery last a full school day?

Ensure classes are not interrupted by

Drops and knocks are inevitable.

devices running out of charge.

microscopes? Projector screens, and more?

Can it connect to other things?

Often overlooked, it's critical that student

devices can easily connect to your network.

Consider student posture, health and welfare.

Does it support future-ready and hybrid learning?

hearing, mobility, physical and learning differences.

responsive experience that lets them run multiple applications at the same time.

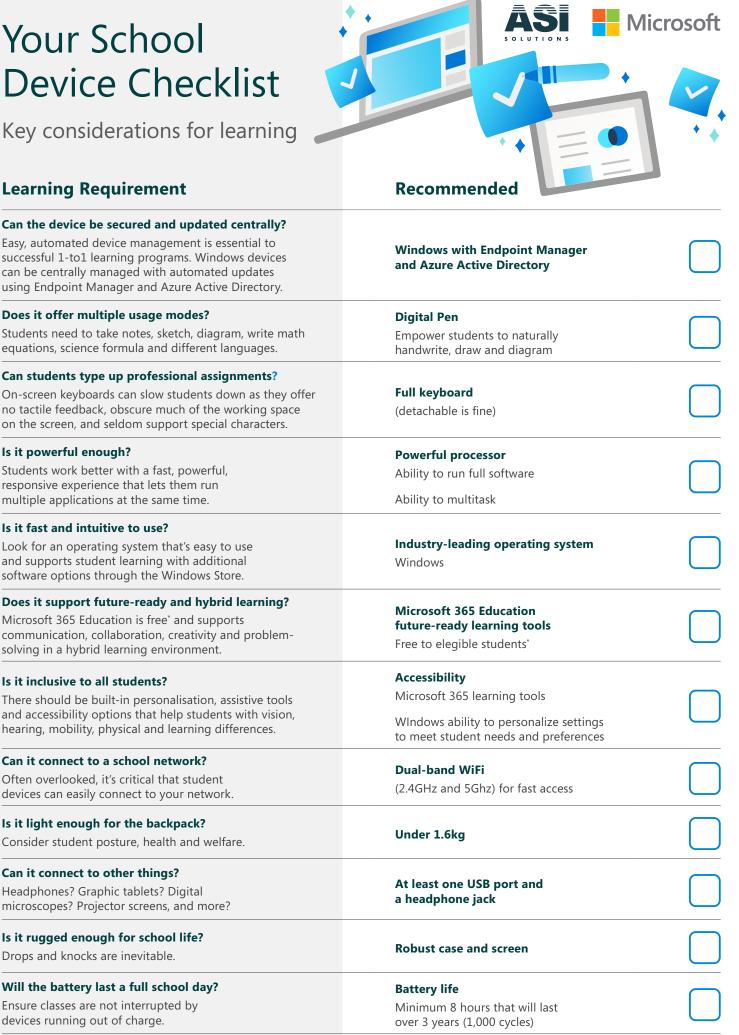
Learning Requirement

Does it offer multiple usage modes?

Is it powerful enough?

Is it fast and intuitive to use?

Is it inclusive to all students?



^{*}To qualify, students and staff need a valid school email address. Eligibility requirements