

# Protect, Don't Connect!

Unless it's a **department-issued** and **approved** device

## Why can't I use my own USB key?

- For the official policy, see the [Portable Storage Devices Directive](#).
- If you lose it, you've also lost the department's information on it.
- Department-issued USB keys are encrypted and comply with TBS security requirements to protect the information stored on them in the event the key is lost, misplaced, or stolen.
- Even if you buy a new USB key, it can't be used for work purposes. Store-bought USB keys have been known to be tampered with during production which makes them a risk. More importantly, work information can only be stored on department-issued equipment.

Have a business need for a USB key?

See [Encrypted USB Devices](#)

## What about my cellphone, iPod, e-reader, smart watch, etc (anything personal that connects or charges via the USB port)?

- These are storage devices and by policy only approved and encrypted devices can be connected to the network.
- Even if you were not intending to use them to store work information, you still cannot plug them in. Your personal device could have a virus on it (even if you think it's clean) that could infect the network.

**Bottom line: don't plug any personal devices into the USB ports.**



This sticker should be on your computer in a visible location to remind you!

Questions?

See [USB Storage Devices Q&A's](#)

Need to **charge** your phone at work?



Use an electrical outlet to charge your phone or any other personal device.

Want more information?

[Portable Storage Devices portal](#)  
[Approved Portable Devices Do's and Don'ts](#)  
[Easy Action Toolkit – USB Keys](#)

Need help?

Email [IT Security Centre of Expertise](#)