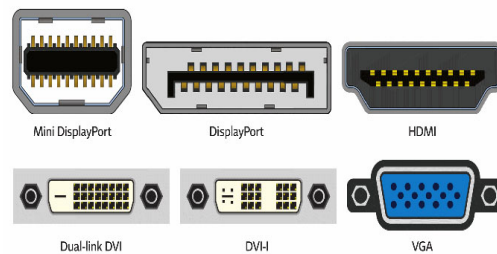




Job Aid –

How to connect your chromebook to an external monitor

Unlike traditional laptops or Chromebooks, the Chromebook supplied by Innovation Academy **does not** have the conventional display connectors as shown on the right.



Instead, this new device has two USB-C connectors (one on either side) designed to replace all the other display standards outlined above.

This newer technology/interface allows carrying power, data transfer, network, connecting external accessories, and also supports external display devices.

Recommended Option:

To connect to an external monitor with HDMI input, the simple (and cheapest) solution is to purchase a USB-C to HDMI cable. The image shown is for illustration purposes only.



Alternate Option:



USB-C hubs (Also called USB-C Dongle) split the signal from a USB-C port to display (VGA/HDMI etc.), storage, data transfer ports (USB 1.0 /3.0). This device may also have additional inputs such as RJ 45, SD card readers, etc.

There are various variants of this USB C Hub and the image shown on the left is for illustration purposes only.

In most cases, students will have a display monitor with an HDMI input and an HDMI cable to connect to the computer.

As there are no HDMI ports on the Chromebook, plug in the USB-C hub to the Chromebook and connect the HDMI cable (from the monitor) to the HDMI port on the USB-C Hub.