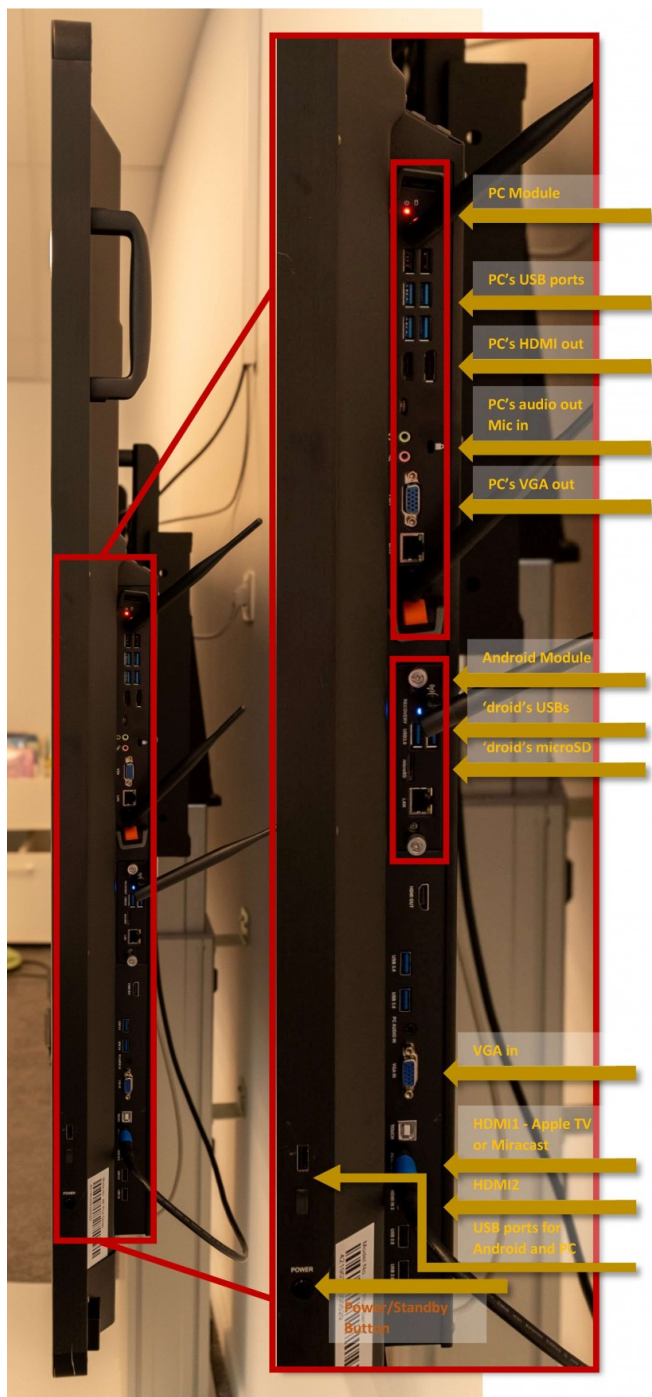# Side View of the Interactive Display - Ports and Connectivity

You can use the **PC**'s **module** ports to:

- Connect any **USB** devices - like cameras, microscopes, microphones, etc.

If a device is plugged in the **PC's USB ports** it will only be available for the PC - in Windows.

If the device is compatible with both Android and Windows (ex. an USB flash drive) and you want to make the device available for both, please use the common **USB ports for Android and PC** that can be found above the power button, remove the plastic cover if needed.

- Connect non USB headphones and microphones using the **audio** input/output.

- Connect an external display using either the **PC's HDMI out** or the **PC's VGA out** ports.

You can use the **Android**'s **module** ports to:

- Connect **USB** devices like USB flash drives.

If a device is plugged in the **Android's USB ports** it will only be available for Android - Lux.

To make the device available for both **Android and PC** please see above.

- Connect an **microSD** card.

You can use the **ID**'s ports to:

- Connect a computer, laptop, tablet, etc. to mirror or extend the screens of these devices using the **VGA in** or the **HDMI2** ports. Use the **ID**'s **Menu** to change the input as needed to HDMI2 or VGA. The HDMI1 port is usually used by the Apple TV or the Miracast devices.

- Connect USB devices to the common **USB ports for Android and PC.** If the device is compatible with both Android and Windows (ex. an USB flash drive) please use these USB ports, remove the plastic cover if needed.

Image labels: PC Module; PC's USB ports; PC's HDMI out; PC's audio out Mic in; PC's VGA out; Android Module; 'droid's USBs; 'droid's microSD; VGA in; HDMI1 - Apple TV or Miracast; HDMI2; USB ports for Android and PC; Power/Standby Button