

## Bring Your Own Device Pilot



A pilot solution to present or demonstrate wirelessly from iPad, Android or Windows

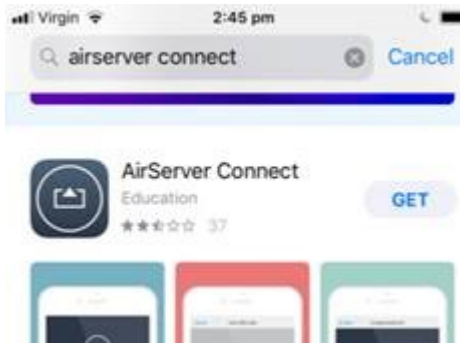
Available in all Silver and Gold GPT rooms on Campus

<b>GOLD</b>	OL1	OL7	T1.10	H0.53	H0.01	CLT	SLT
<b>SILVER</b>	C2.09	C2.14	C2.17	CG.11	CG.17	CG.26	CL1.08
	CL1.87	CL2.05	CL2.07	CL2.18	CL2.19	CL2.52	G0.31
	G0.54	G0.57	H0.38	H0.43	H0.46	H0.49	HS2.12
	M1.31	M10.13	M10.14	M5.05	M6.07	M6.08	M6.09
	M7.11	OLY2.01	OLY2.02	T1.01	T1.02	T1.04	T2.01
	T2.02	T2.04	T2.07	T2.11	TG.02	TG.03	

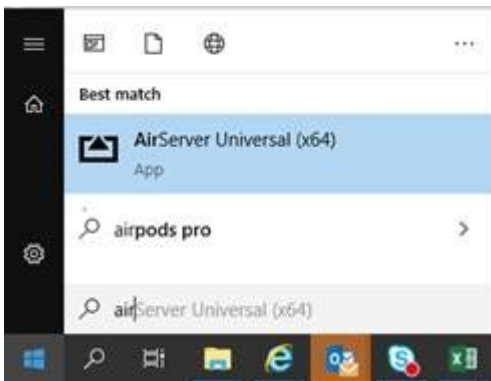
### How to use

#### On an iPad

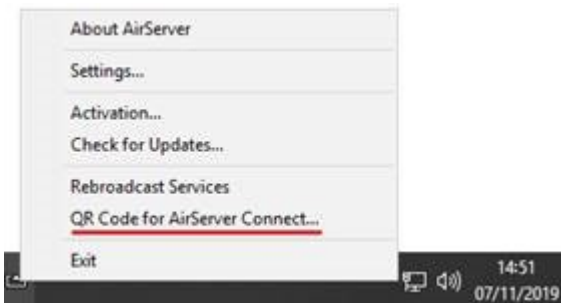
- Download the App from the App Store



- Open the software on the class PC



- Display a QR Code by selecting the system tray icon on the PC



- Scan the QR code using the App on the iPad
- Swipe and select screen mirroring as normal on the iPad
- Select "TU...."

### On PC or Android Device

- You will need a wireless USB dongle from the IT Service Desk (MG.01, Middlesbrough Tower).



- Plug the dongle into the classroom PC
- Use the native Miracast facilities in Android and Windows

**If you have difficulty connecting your Device:**

- First if all be a little patient, it can take 20-30 seconds to start the initial connection.
- If you are using and iPhone/iPad check for a system or app update
- Reinstall the app
- Turn Wi-Fi Off for a few seconds then turn it back on.