

TLA VPOPS for Mac

Virtual Pre-Operative Planning System

Although TLA VPOPS™ runs in a PC environment to provide 3D virtual pre-operative planning and image manipulation, there are a number of ways that you can use TLA VPOPS™ on your Mac.

1. **Virtual Machine** – by installing Parallels Desktop for Mac and Microsoft Windows, you can seamlessly run both Windows and Mac OS X applications side-by-side without rebooting. You will need to buy a licence for both Parallels and Microsoft Windows (7 or 10).



Try the world's #1 Mac utility FREE for 14 days! Download Trial
For more details - <http://www.parallels.com/downloads/desktop/>



Go to [Microsoft store to purchase Windows 10](#)

2. **Boot Camp** - Boot Camp (already installed on your Mac) allows you to install Windows alongside OS X on your Mac. Only one operating system can be running at a time, so you'll have to restart your Mac to switch between OS X and Windows, and will also need to buy a Windows licence – see above.
3. Other programs such as **Wine** (Linux based) and **CrossOver Mac**. These programs are related. **Wine** is free, but with limited functionality, and CrossOver is a paid application, but it does offer a free trial.

Any problems, contact True Life Anatomy – support@truelifeanatomy.com.au