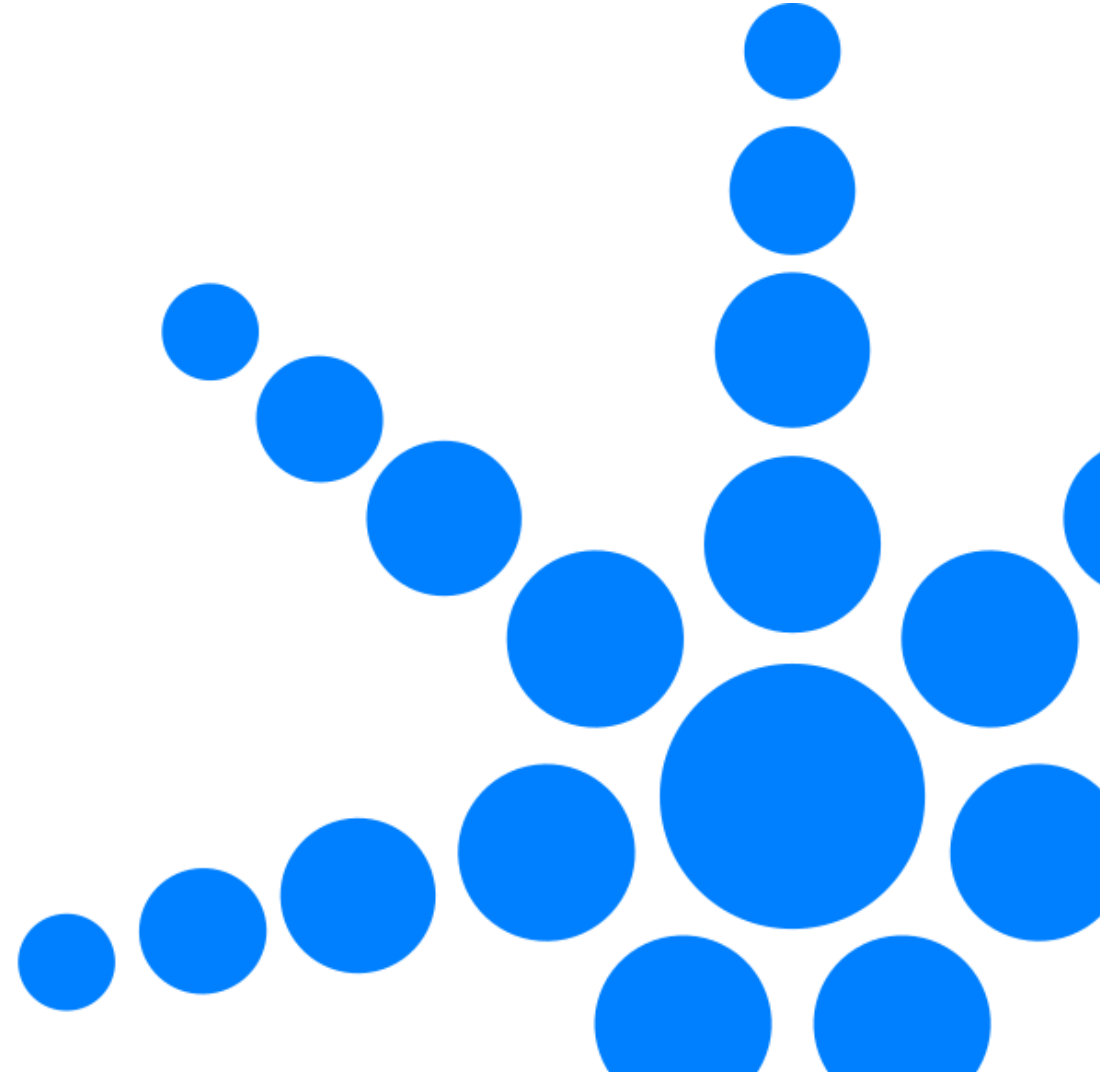




CAPTURE - GETTING STARTED





INTRODUCTION

In order to provide you with a setup to show the functionality of Expert, Pharos has created a virtual bar/restaurant for you, equipped with a universe worth of off RGB, RGBW, White and Tunable white lights.

The setup is made using 'capture' software, <https://www.capture.se/>

The simulation runs on Mac or Windows and uses eDMX (sACN) data from Expert Control to the control the lighting in the simulation.

The sample project 'Capture Restaurant [dd-mm-yy].xpproj is provided with the fixture setup and patch to control this project.



GETTING STARTED

On Windows: open *Expert 1 universe project [dd-mm-yy].exe*

On Mac: open *Expert 1 universe project [dd-mm-yy].app*

In the popup, select *Expert 1 universe project [dd-mm-yy].bin* and click Open

The Capture software will open and be ready to use.

- Use 'CTRL + 1' to 'CTRL + 9' to select different camera positions
- Alternatively, you can use your mouse to rotate and zoom
- Use 'CTRL + SHIFT + F' to get the complete restaurant in focus

That's it!

Running a simulation does require some processing power from your computer.

If needed, select

Window > Visualisation settings > Quality

to change the rendering quality / required processing power as required.

Enable the 'Quality information' to see a performance indicator in the right top of your simulation window. We advise to select a setting that keeps this is above 30fps.

