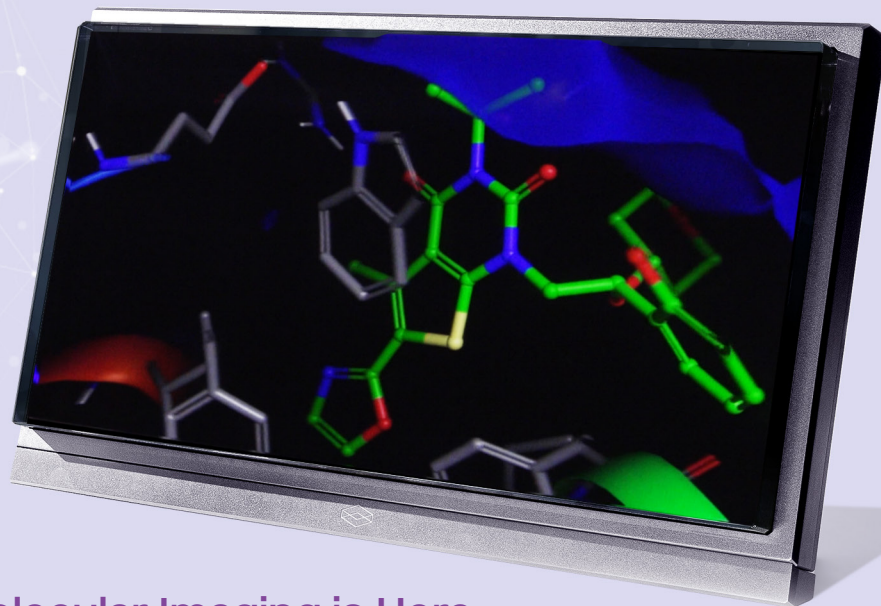


PyMOL with LOOKING GLASS

by SCHRÖDINGER.

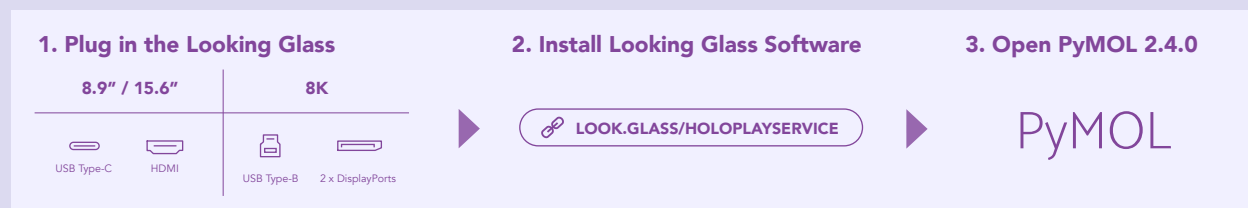


The Future of 3D Molecular Imaging is Here

Combined with Schrodinger's state-of-the-art molecular visualization tool, the PyMOL x Looking Glass integration will allow structural biologists and crystallographers to seamlessly create and display 3D molecular structures powered by a holographic display.

Modernizing 3D Workflows by Simplifying

Getting started with the Looking Glass display is easy:



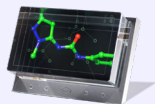
Enjoy 45 views with Looking Glass' proprietary auto-stereoscopic light field technology. No glasses, no complicated setup, and up to 12 simultaneous viewers on a single display.

Be a Part of the New Era of Drug Discovery

"The main advantage of Looking Glass is just how seamless it is and that the collaboration is so much easier. You plug it in, you start Maestro and you have it in 3D [in the Looking Glass]. You don't have to think about it. You can leave it on all the time. You can be working in 2D and all of a sudden say, 'hey, I wonder what this is like in 3D' and just turn your head a little bit. That's transformational."

-Pat Lorton, Chief Technology Officer, Schrödinger

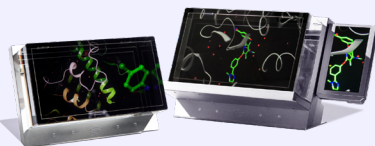
Meet the LOOKING GLASS



Looking Glass 8.9"

Starting at \$599

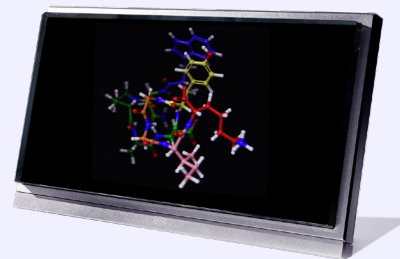
A personal 8.9" holographic display built for any professional or in conference room creating content in 3D without strapping on a headset.



Looking Glass 15.6" / Pro

Starting at \$3,000

A 15.6" display system made for developers and businesses to present complex content in the best possible light.



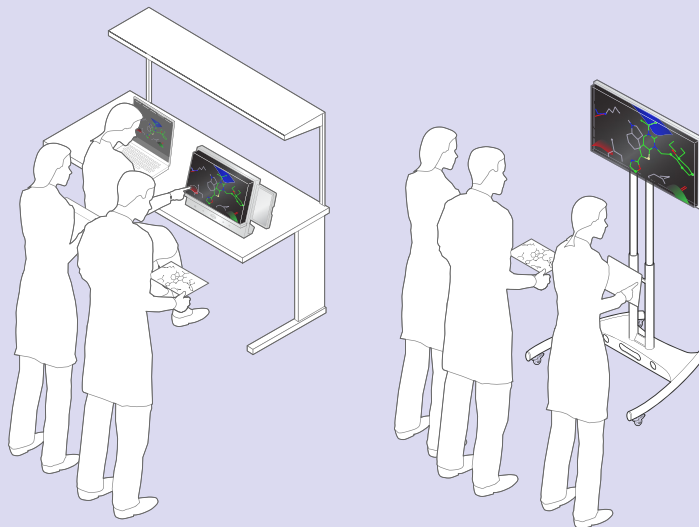
Looking Glass 8K

Request Quote

At 4x the scale of anything else on the market, delivering an unparalleled 33.2 million pixels with over a billion-count color gamut at 60 Hz, the Looking Glass 8K is the largest and highest resolution holographic display in the world.

Version Compatibility

Compatible with PyMOL v2.4.0 onwards



Supported Systems



64-bit Windows 10



64-bit macOS 10.12+



64-bit Linux — CentOS 7+ and Ubuntu 18.04+

We recommend running PyMOL using a discrete graphics card for optimal performance.