



Learn more



# The Focus Microscope Camera



### Camera Kit Contents:

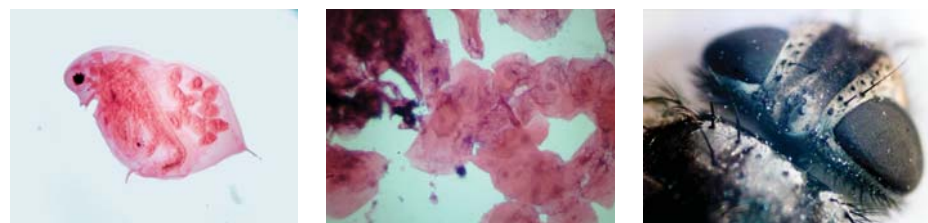
- 1 Focus Microscope Camera with cable
- 1 power adapter
- 1 lens
- 1 lens connector
- 2 eyepiece adapters

Download the free Focus App now!

### Ignite Curiosity

We want to **ignite curiosity** and inspire the next generation of scientists by helping create a more engaging learning experience.

The new **Focus Microscope Camera** connects your microscope to your iPad® and opens up the unseen world like never before.



Captured in Focus

We can't wait to hear what you do with this powerful new tool.

Send us your best pictures and let us know your suggestions.

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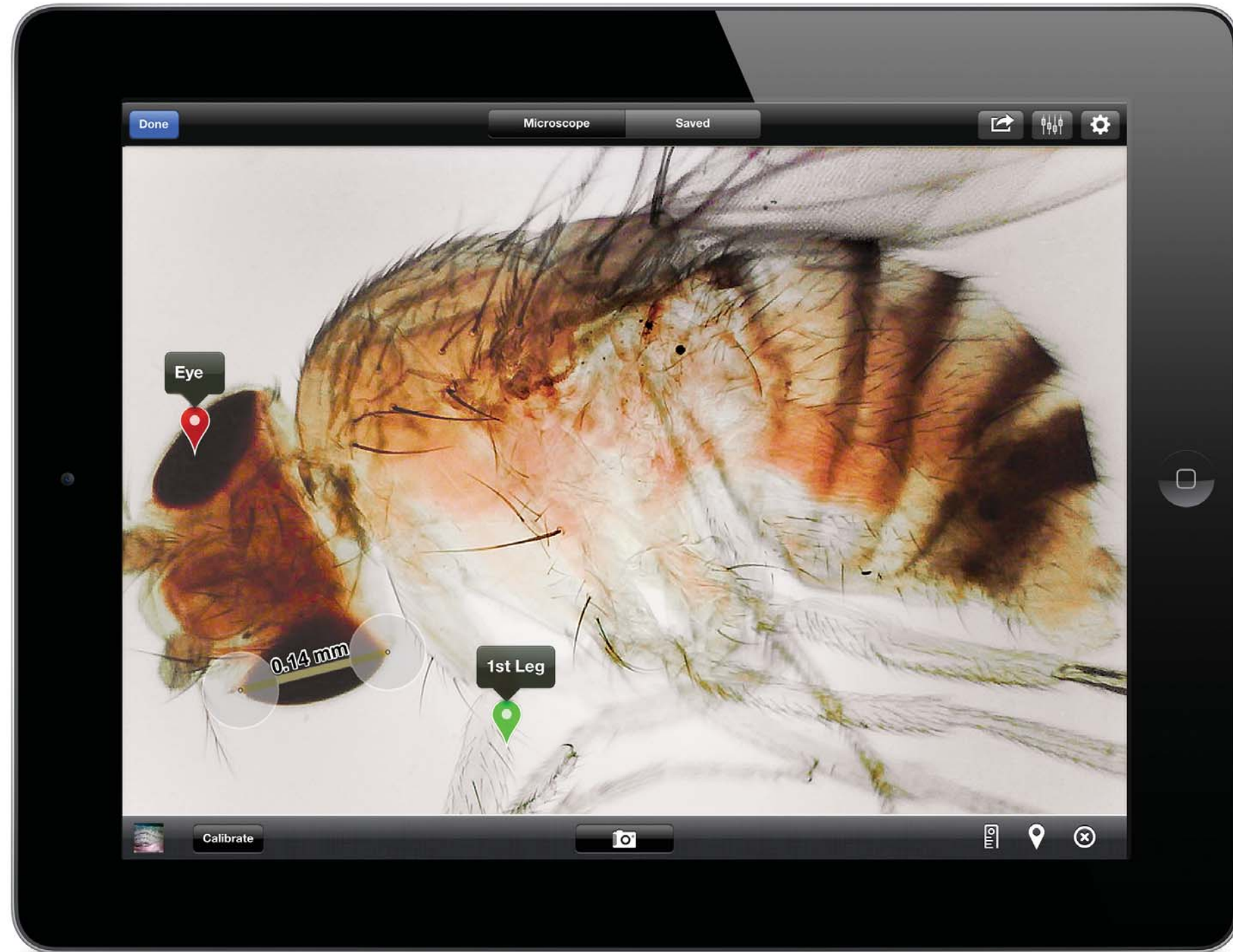
# Explore the Microscopic World

**BY HELPING CREATE A MORE ENGAGING LEARNING EXPERIENCE WE SEEK TO INSPIRE THE NEXT GENERATION OF SCIENTISTS.**

## The Focus App

Our app comes free with the Focus Microscope Camera. Just download it from the App Store<sup>SM</sup> and you're ready to explore, share, and inspire.

Take pictures, make annotations, do point to point measurement with your fingertips, pinch finger zoom, easily share images by email, or to a flat screen using the Apple Airplay feature on your iPad. And much more.



## Easy and Fast

Just insert the Focus into any microscope, plug it into the iPad, and it just works. With our free app you will be streaming a live image and be ready to explore in no time.



## Collaborative

The Focus takes what was once an isolated experience and transforms it into a shared one. Project onto a flat screen or attach to a projector. Share images by email or embed into a lab report.

*"The Focus Microscope Camera is an excellent tool to upgrade the microscopic experience of students, infuse technology into science labs, and greatly improve a teacher's ability to engage students in microscopy labs!"*

~Jeff Shaver, PhD, Science Educator



## Stay Charged

You don't have to worry about running out of juice—our custom cable charges your iPad to make sure you're ready for class.



## Rugged

The Focus is designed for the real world. Sturdy aluminium body, shock-mounted electronics, the Focus will last as long as your microscope.



Ignite Curiosity  
[www.exolabs.com](http://www.exolabs.com)