

# Arrington Research, Inc.



## USB 220 *ViewPoint EyeTracker*®

The USB camera and illuminator system can be configured to provide a variety of camera to eye working distances. Suitable for humans, non-human primates and with other lens configurations can be used for smaller animals.

No need for internal cards for your computer, simply plug into your USB 2.0 slot. Easily run on a laptop.

Use with your own method of head stabilization or alternatively with our HeadLock™.

- 220 fps
- Laptop compatible
- Accuracy 0.25° - 1.0°
- < 10ms latency
- Binocular option
- Pupil & glint tracking
- Real-Time Graphics
- Real-Time Program Interface
- Data Analysis & Visualization tools
- Ethernet Clients for PC, Mac OSX
- SDK for PC, Mac OSX
- Fixation monitoring
- Pupilometry real-time with eye movement
- Cursor Control
- Stimulus Presentation
- Ocular Torsion Option
- 3rd party interfaces



### PRICES:

Item MIU03 Monocular integrator system 220 fps \$6998 (no illuminator or lens)

Item MCU02 Monocular 220 fps \$7498 ( includes illumination and lens )

Item MHU03 Monocular 220 fps \$8999 ( as MCU02 PLUS HeadLock )

Item BCU02 Binocular 220 fps \$11250 ( binocular including illumination and lenses )

Item BHU03 Binocular 220 fps \$13500 ( as BCU02 PLUS HeadLock )

With Torsion \$1500 per eye

With 2-channel AnalogOut add \$1400

With 4-channel AnalogOut add \$1900

With TTL In/Out option add \$900

