

# Eye Mark Recorder Plugin

The Eye Mark Recorder (EMR) from NAC Image Technologies is a device for measuring a subject's point of visual focus and pupil diameter. Precise single or dual eye movement measurement of lines of vision is conducted by sub-pixel rendering.

Motion Analysis provides a plug-in which allows data from the EMR to be synchronized with our motion capture systems. The motion capture and eye data can be viewed in both real-time and post-processing.

