SR Research Ltd.

Fast, accurate, and reliable eye trackers. EyeLinks are cited in over 9000 peer-reviewed publications.

EYELINK 1000 PLUS

Multiple Eye-Tracking Solutions in One

• Record binocularly up to 2000 frames per second

• Pair camera with one or multiple mounts for a flexible eye-tracking solution

• Use in a regular lab setting or with fMRI, MEG, EEG, & more

• Track infants, patients, and even non-human primates

• Use in remote, head free-to-move or head-stabilized mode

EYELINK PORTABLE DUO

Portability Meets Data Quality

• Fit EyeLink Portable Duo and everything you need in a carry-on bag

• Quickly and easily set up your eye-tracking study

• Use in head-stabilized or remote head free-to-move tracking modes with laptop, desktop, or projector display

• Record accurate and precise data for the most demanding research, in and out of the lab

EXPERIMENT BUILDER

Sophisticated Stimulus Presentation Software

• Supports EyeLink and non-eye tracking experiments

• Sophisticated drag-and-drop program

• Multi-language text support

• Powerful gaze-contingency functionality

• Templates for many common eye-tracking tasks

• Integrates with a wide range of biometric recording devices

DATA VIEWER

Powerful Gaze Analysis Software

• Easily visualize and process EyeLink gaze data

• View eye-tracking data from multiple participants/trials

• Superimpose saccades and fixations over trial stimuli

• Plot gaze and pupil data over time

• Generate output reports with hundreds of validated gaze metrics for fixations, saccades, and samples

WEBLINK

EyeLink Screen Recording Solution

• Record eye movements while viewing websites, computer software, gaming consoles, tablets, mobile phones, & more

• Use built-in eye tracker calibration and drift checking

• Generate MP4 video of the viewing session

• Synchronize eye, video, audio, keystrokes, and mouse events

• Fully integrated with Data Viewer