



CYBERNET EYE TRACKER SPECIFICATIONS

- *Measurement Principle: Dark pupil / corneal reflection*
- *Unrestricted head movement*
- *Sampling rate of 30 Hz for full frames*
- *Accuracy better than 1 degree of visual angle*
- *Simple 9 point calibration process*
- *Compatible with glasses or contacts*

SOFTWARE CAPABILITIES

- *Customizable Data Output Format*
 - *Pupil Center*
 - *Absolute Gaze Position (X, Y coordinates)*
 - *User Defined Gaze Position Coordinates*
 - *Time Stamp*
 - *Pupil Size*
 - *Pupil Score*
 - *Blink Indicator*
- *Easy to Use Graphical User Interface*
- *3 Calibration Options:*
 - *Standard Wall-Grid*
 - *Monitor Based*
 - *Remote Monitor Based*
- *Easy Integration into Cybernet's Human Performance Measurement System*

OPTIONAL EQUIPMENT

- *Scan Converter to Convert VGA to NTSC*
- *Separate Color Monitor for viewing NTSC*
- *VCR for recording NTSC data*
- *Cybernet Human Performance Measurement System (with advanced data processing software)*

