



D-LAB

EYE TRACKING HEAD MOUNTED



& Tobii Pro Glasses 2

// D-LAB Eye Tracking Head Mounted offers an interface to connect Tobii Pro Glasses 2 and benefit from D-LABs rich feature set. Record and analyze Eye Tracking data sent from the Tobii glasses synchronously with data from other devices such as Physio-, CAN-Bus-, Video-, Audio- or TCP/IP-Sensors. Furthermore, D-LAB supports users with an easy to use and automated glance analysis based on Ergoneers marker technology.



NEW FEATURE IN D-LAB 3.5

FUNCTIONALITY OF TOBII PRO GLASSES 2 IN D-LAB 3.5

- Observe your subjects gaze behavior in live view
- Define Areas of Interest for moving objects directly in the scene camera video
- Visualize your data in a heat map, a shadow map or as a gaze path
- Create your own data channels to find relations in your experimental data easily with D-LAB „Scripting Language“
- Export all data in raw or interpreted format
- Synchronous data recording with other channels like Physio, Video data as well coming from CAN Bus and TCP/IP

COMPREHENSIVE SOFTWARE PLATFORM D-LAB 3.5 WITH TOBII PRO GLASSES 2

TECH SPECS AT A GLANCE

- Weight: 45 g
- Slippage compensation
- Sampling frequency: 50 Hz or 100 Hz
- Resolution: 1920 x 1080 pixels @25 Hz
- Angle of aperture: 82° horizontal, 52° vertical



APPLICATION EXAMPLES

- Market Research
- Usability Studies
- Behavioral Research
- Perceptual Research
- First tests of new product ideas
- Sport Studies



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