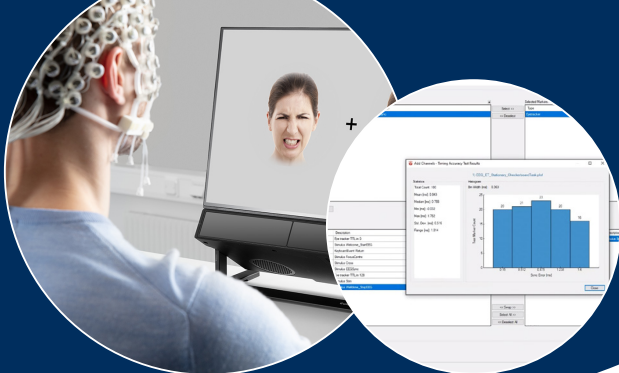


## Combined EEG & Eye Tracking



- ✓ Mobile and stationary solutions
- ✓ Slim, active electrodes for highest signal quality and participant comfort
- ✓ Easily co-register your EEG & eye tracking data
- ✓ Automatic control of your stimulus presentation software



## Mobile EEG & wearable eye tracking: out of the lab and into the real world

- ✓ Wireless mobile EEG amplifier with active electrodes for best data quality
- ✓ Slim, low-profile electrodes comfortably accommodate eye tracking glasses
- ✓ Synchronized data with trigger signals

## Stationary EEG & screen-based eye tracking: the perfect lab set-up

- ✓ High-density EEG layouts with all electrode types:
  - ✓ passive gel
  - ✓ active gel
  - ✓ active dry
  - ✓ sponge-based
- ✓ Additional sensors and options for extraphysiological signals
- ✓ Advanced trigger options

## Co-register the two data types for further analysis

- ✓ Use BrainVision Analyzer to view EEG and eye tracking data in parallel
- ✓ Synchronize data and receive accuracy diagrams to evaluate quality of the synchronization
- ✓ Perform advanced EEG analysis

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