

What is the future of smart automotive technology? Smart Eye & iMotions believe that the next-generation car experience will go beyond skin-deep to empower the vehicle's ability to support the user. Just as doctors use different tools to diagnose different conditions, new car systems will need to accept and interpret more than one type of data to gain a deeper understanding of human experience.

Multimodality means gathering information about human states and behaviors from various types of sensor technologies such as multispectral cameras, radar and HMI events.

How Does Our CES 2024 Demo Work?

Smart Eye's demo at CES 2024 gives visitors an opportunity to see how multimodal data collection unlocks new insight into human behavior in a car.

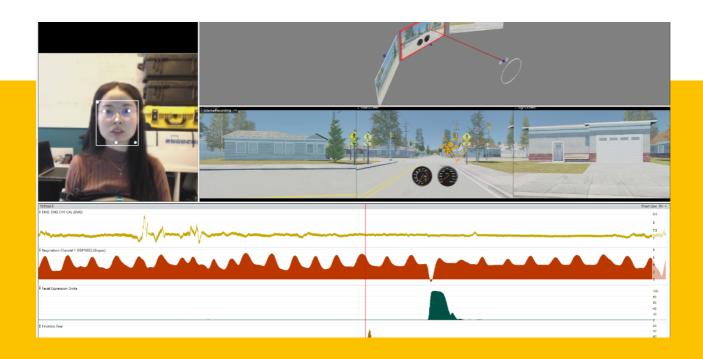
In the demo, you will get to perform a driving task while information about your physiological and behavioral responses is collection from contact sensors and through remote sensing. The data is then analyzed using the iMotions biometric research platform.

Examples of data gathered:









Get in touch with the team, and book a demo to learn more:

imotions.com/contact

