

## EEG & fNIRS integration for every research need



- ✓ Mobile and stationary solutions
- ✓ Customizable caps
- ✓ Flexible triggering options
- ✓ Additional sensors and accessories
- ✓ Compatible wireless data transmission protocols



## Mobile EEG & fNIRS: out of the lab and into the real world

- ✓ Wireless mobile EEG amplifier with active electrodes for best data quality
- ✓ Light-weight and wearable fNIRS amplifier
- ✓ Combine data and trigger signals via LabStreamingLayer (LSL)

## Stationary high-density EEG & fNIRS recordings

- ✓ High-density layouts with customizable electrode/optode montages
- ✓ Additional sensors and options for extraphysiological signals
- ✓ Synchronized hardware triggering

## Customizable caps

- ✓ Black fabric caps
- ✓ Easily incorporate electrodes (active or passive) and optodes in one cap following the 10-20 system

## LSL compatibility

- ✓ LSL connectors for EEG & fNIRS amplifiers

