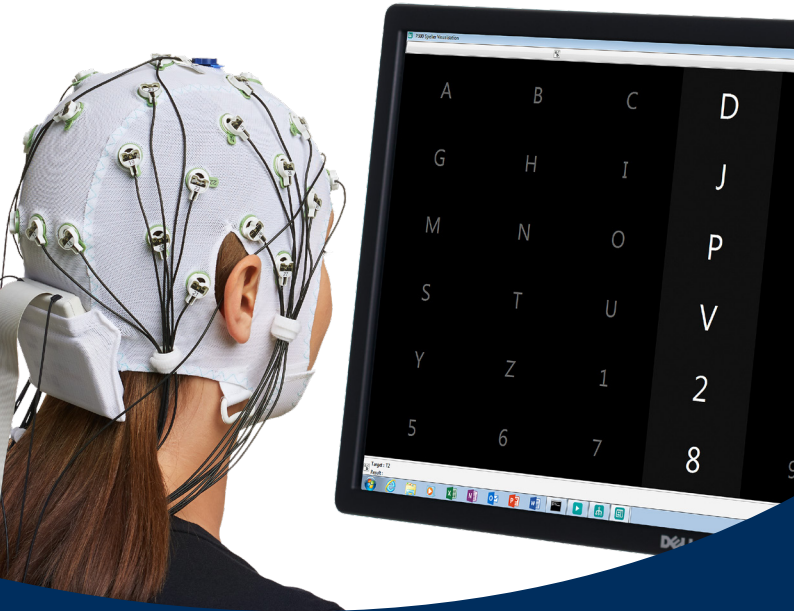


## Advanced solutions for BCI applications



- ✓ High data quality
- ✓ Modular hardware portfolio
- ✓ Compatibility with all major BCI frameworks
- ✓ Free technical support

Find out more on  
[www.bci.plus](http://www.bci.plus)



## Flexible amplifier options

- ✓ Fast real-time access
- ✓ Portable (8 to 64 channels)
- ✓ Stationary (up to 160 channels)
- ✓ Synchronize with external hardware using TTL pulses
- ✓ Add other biosignals or sensors for hybrid BCI
- ✓ Compatible with fNIRS & fMRI

## Electrode options for every recording scenario

- ✓ passive gel
- ✓ active gel
- ✓ active dry
- ✓ sponge-based

## Software solutions

- ✓ Compatibility with all major open source BCI software solutions, e.g. OpenViBE, BCI2000, BCILAB
- ✓ Use methods in BrainVision Analyzer for offline analyses
- ✓ Raw data access using a TCP/IP connection or LabStreamingLayer (LSL)
- ✓ Build your own software using our SDK

