

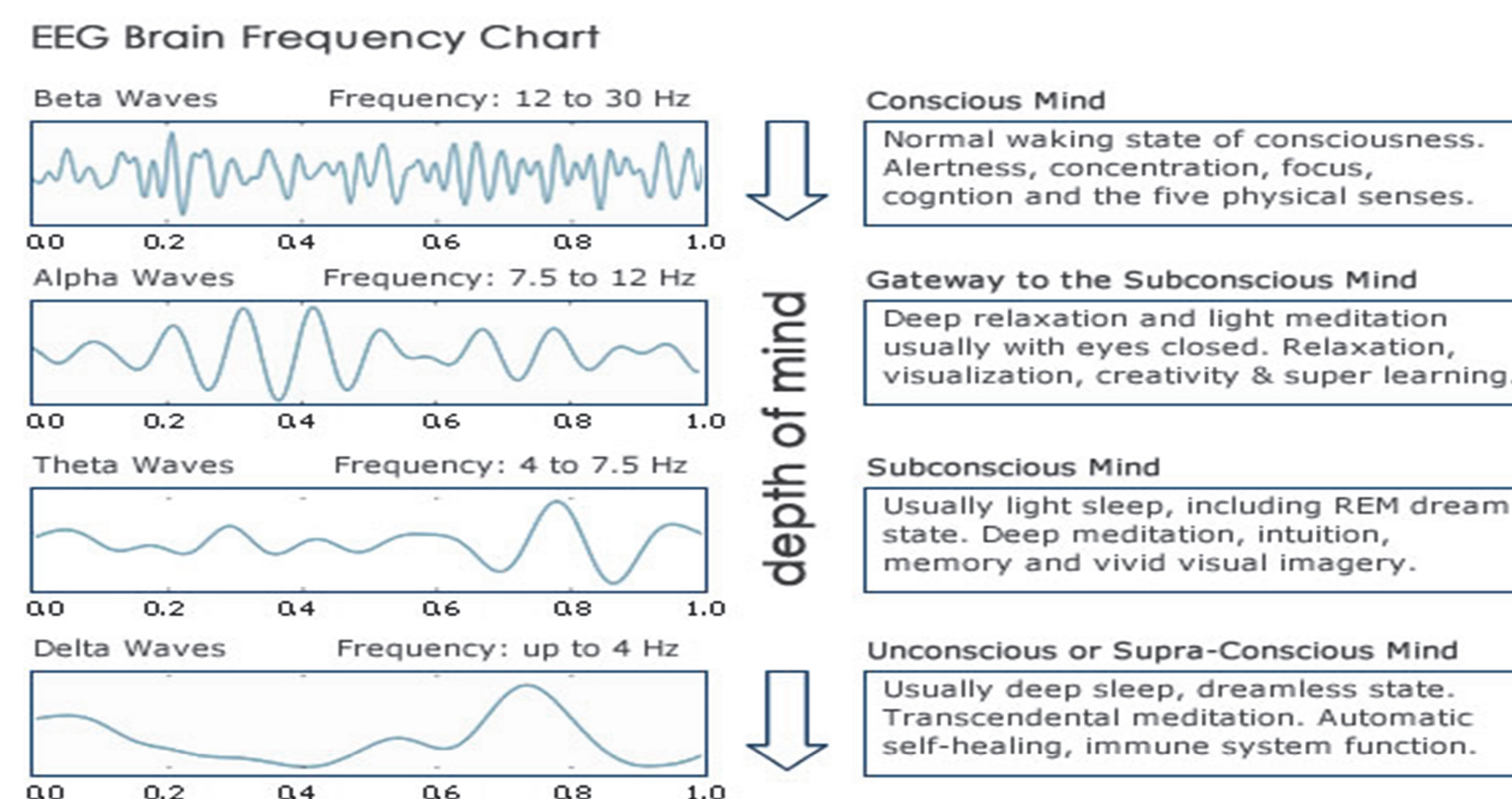
What Is This Demo:

In this demo, MindWave headset is used for showing smart controlling of items using brain signals.



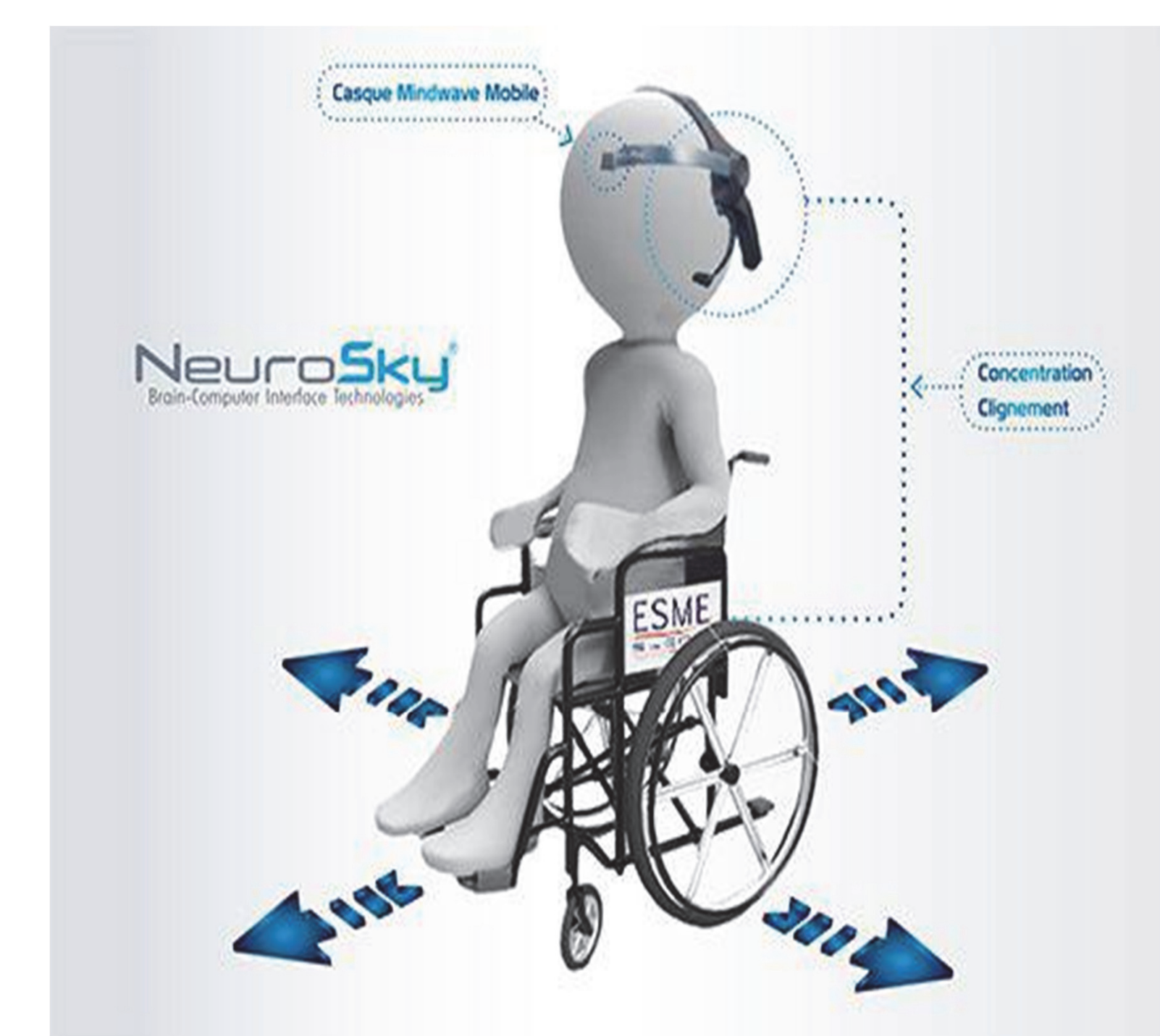
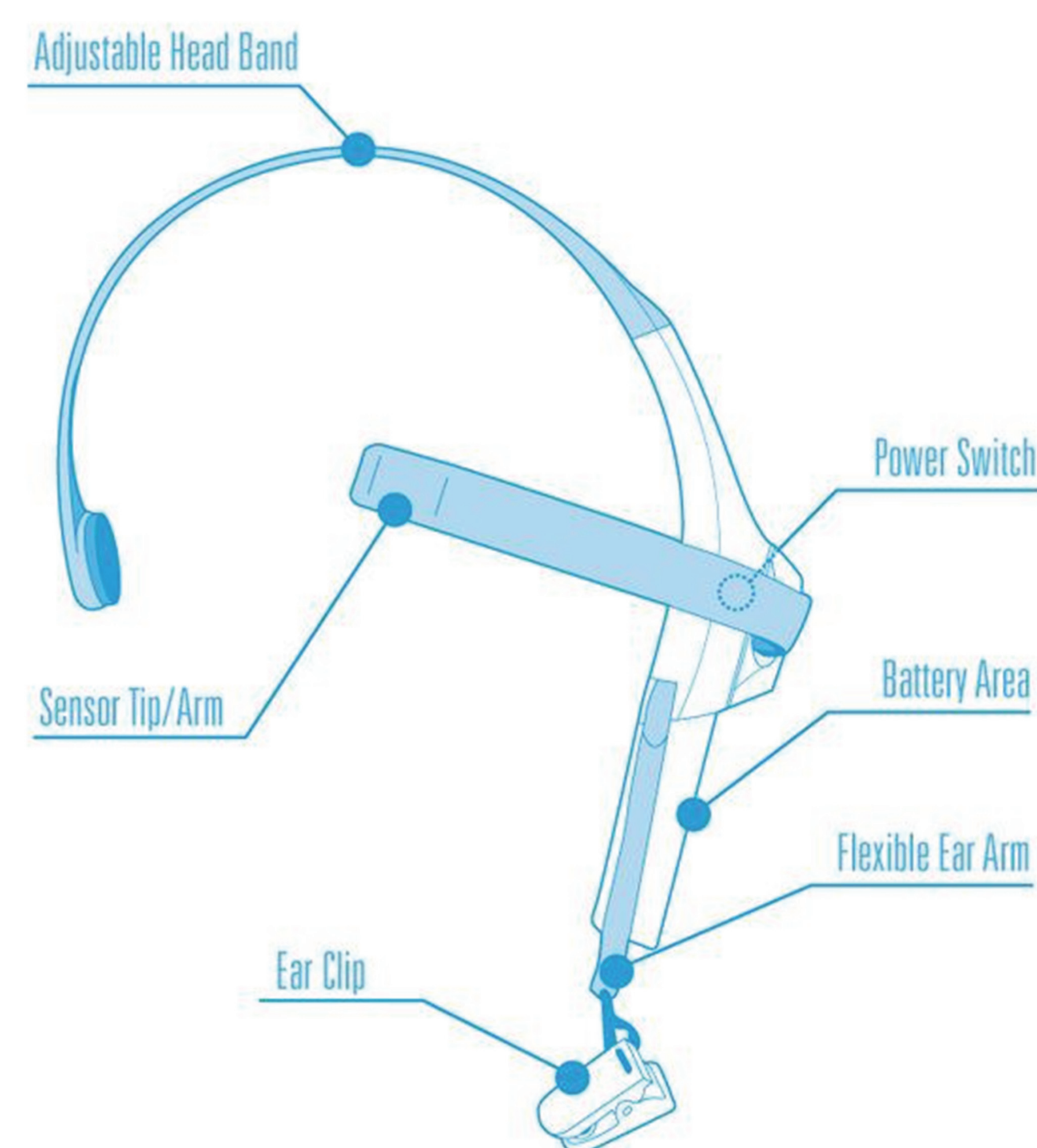
How It Works:

The MindWave headset, a brain-computer interface, can measure the brainwave signals from FP1 and EMG.



Advantages and Other Applications:

Helping people with disabilities, the gaming industry and in academic use.



Try It:

- Put on the headset and find your cognitive score!
- Play MindHunter by concentrating on the target and blinking.
- Measure your attention and concentration by meditating.

Lessons Learned:

- How to wear the headset properly.
- Lack of community and technical support slows down prototyping.
- Not easily integrable with IoT platforms.
- Device is fragile.