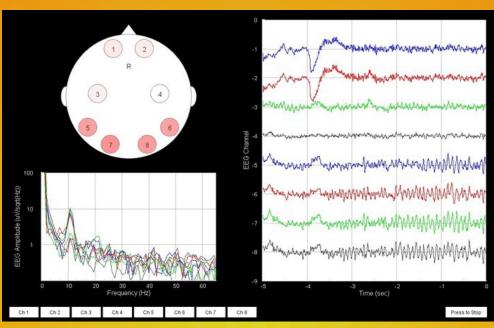
A Brain-Computer Interface For Quantified Selfers

Ever wanted to know what's going on in your brain?



BRAIN Initiative

== the WHITE HOUSE =

PRESIDENT OBAMA IS CALLING ON THE SCIENCE COMMUNITY **TO JOIN HIM IN PURSUING A GRAND CHALLENGE**

BRAIN RESEARCH THROUGH ADVANCING INITIATIVE INNOVATIVE NEUROTECHNOLOGIES

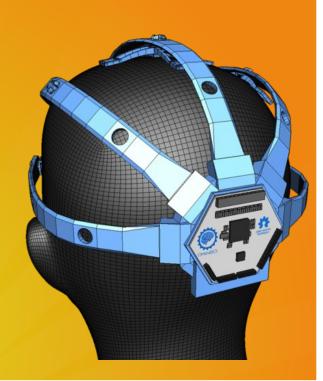


BRAIN & Open BCI

- Investment of \$100 million:
- "to give scientists the tools they need to get a dynamic picture of the brain and better understand how we think, learn, and remember."
- Open BCI is a way to provide ordinary people (like Quatified Selfers) with equipment to experiment.

OpenBCI

- An Open Source Brain-Computer Interface
- Kickstarter Project
- Your opportunity:
 - Two-day workshop with the developers
 - Price includes the kit
 - Target price £300(we need >= 50 people)



The Kit

- OpenBCI Board & Electrode Starter Kit
- An 8-channel OpenBCI EEG signal capture system
- Bluetooth-enabled, Arduino-Compatible, on-board SD card holder
- Electrode starter kit: 10 passive electrodes & conductive paste
- Pre-workshop training available for the 'Non-tech types'

The Workshop

- Two day 'Hackathon' led by the developers, Joel Murphy
 & Conor Russomanno of Brooklyn, NY
- Your opportunity to learn how to use the kit to pursue your Quantified Self goals
- Co-ordinated by James Hardiman of FabLabsUK
- Plans are 'early days': your input is invited

More Information

- Watch the video: http://tinyurl.com/OpenBClvideo
- Look at the Kickstarter: http://tinyurl.com/OpenBClks
- What to do next:
 - Let either James@JamesHardiman.co.uk or London QS
 Meetup people know you're interested
 - That's it!

——— What's James' Interest?

- I want to attend the hackathon: I am exploring the neuroscience of (overcoming) obesity (I'm fat!!)
- I have put up the cash for the Open BCI kits and for the Hackathon expenses
- I want to recover the cash that I have put up
- I would like to meet others with similar interest to me

