

# How to Hack Your Brain

## 10 Point Checklist

### Chris Keane

Want to gain as much knowledge as possible out of The Optimized Geek? Read on below for a **10 point checklist** that gives the next, real steps you can take for introducing these insights and optimizing your life.

*The* **OPTIMIZED GEEK** 

HOSTED BY **STEPHAN SPENCER**



**“Alpha waves promote creativity, innovation, intuition, calmness, relaxation, and mood stability”**

**CHRIS KEANE**

# 10 STEPS YOU CAN TAKE TODAY

**Want to take charge of your health, wellness, and success?  
Here are 10 steps that can move you closer to your goals – today.**

- Research neurofeedback to unlock my full potential and train my brain's deep control sites.
- Seek help if I or someone I know is undergoing a mental issue such as ADHD or PTSD. Neurofeedback can help people with these conditions.
- Don't use a smartphone or electronic device that emits light before I go to sleep. Studies have shown that prolonged usage of these devices can cause brain damage.
- Regularly meditate and get in touch with my deepest thoughts. Take a break from the business life and relax for a few minutes every day.
- Don't take my health for granted no matter how busy my lifestyle is. I should prioritize my health as I gain more success in life.
- Focus on taking care of my mental health. Work on controlling my stress levels and find ways to reduce it.
- Practice the principles of Zen and be in touch with my deep self to become more creative, focused and calm in handling my business.
- Take advantage of Chris Keane's gift for Optimized Geek listeners by getting a 10% discount at [www.biohacked.com/geek](http://www.biohacked.com/geek).
- Check out and try different biohacking techniques that can help boost my health and lifestyle. Start by visiting [biohacked.com](http://biohacked.com) and see what Dave Asprey and Chris Keane have to offer.
- Invest and sign up for [40 years of Zen's](#) exclusive 5-day training that will help me alter my brain wave patterns and change my life.