



unicorn
THE BRAIN INTERFACE

TEACH WITH UNICORN
BRAIN INTERFACE

THE UNICORN



STUDY PHASE

Students study the User Manual and Unicorn Tutorials and learn how to assemble EEG electrodes, how to calibrate a BCI system, how to run a P300 Speller, how to interface with a robot and how to send commands to other applications like Unity.



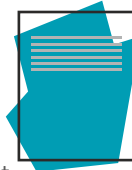
DEVELOPMENT PHASE

Teams develop a new application and focus on a certain topic.



INTRODUCTION

1 Unicorn Education Kit serves 40 students in teams of 5 for a whole semester.



FINAL PRESENTATION

Final team presentations show demos of the newly developed applications.



SHOP ONLINE

The Unicorn Education Kit includes 8 Unicorn Hybrid Black with the complete software environment.

EDUCATION KIT

Include Unicorn Education in your classes for a term and let your students get in touch with a high-quality and modern brain-computer interface that is easy to use and fully programmable.

MAKE YOUR STUDENTS EXPERTS IN NEUROTECHNOLOGY IN ONE SEMESTER

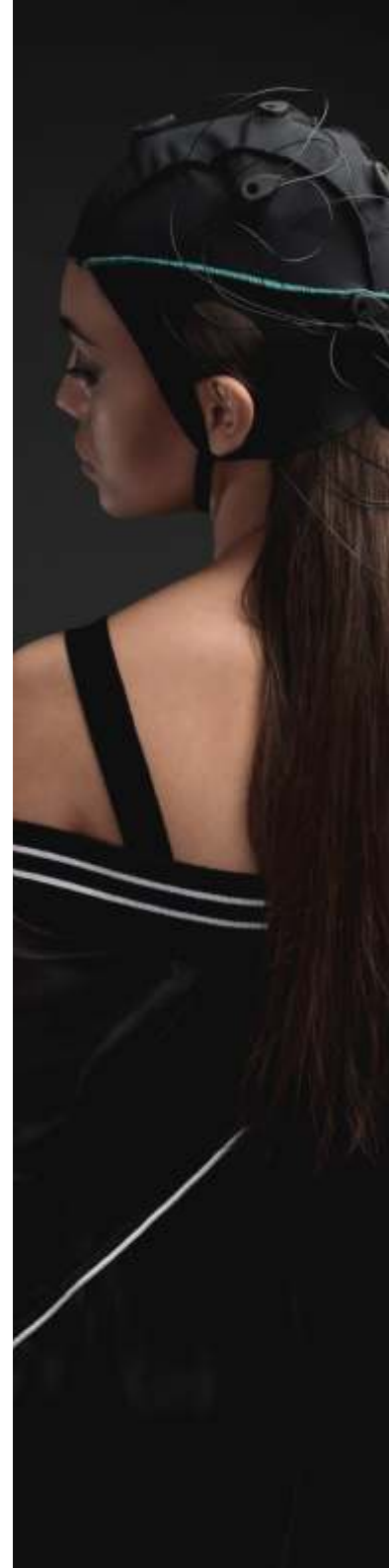
Unicorn Education is a complete teaching solution that is designed for schools and universities to make biomedical engineering, electrical engineering, signal processing, robotics, human-computer interaction, neuroscience, neurotechnologies, psychology or media arts accessible to everybody.

The Unicorn Education Kit includes 8 Unicorn Hybrid Black systems with the complete software environment. Video tutorials, a user manual, a quick-start guide and a GitHub platform help your students quickly start running brain-computer interface experiments.

13.168 €

SHOP NOW

www.unicorn-bi.com



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Unicorn Brain Interface is a product of  g.tec neurotechnology GmbH