

necomimi™

Brainwave Cat Ears

Necomimi is a next generation gadget. These cute cat ears show everybody how relaxed or focused you are. If you're focused the ears will perk up, if you're relaxed they will droop down.

How does it work? It's simple: Necomimi has two sensors, one on your forehead and one attached to your earlobe. Those sensors are able to measure your brainwaves. Necomimi then interprets your attention or relaxation levels. The result of this is visible for everybody through the movement of your cat ears!

The Necomimi experience starts as soon as you put on the ears. No configuration, no installation – as soon as the EEG circuit between sensor and earclip is closed, the ears start to move and can be sure of the attention of the people around you.

Visit our booth to test the Necomimi and get our special show discount.

www.necomimi.de/en



Necomimi



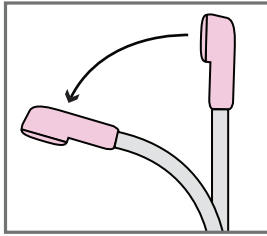
Package Contents: One necomimi™ headset, one pair of white cat ears (AAA batteries not included)

necomimi™ has three brainwave sensor locations. One on the forehead and two on the ear. All must be touching your skin for necomimi™ to work.

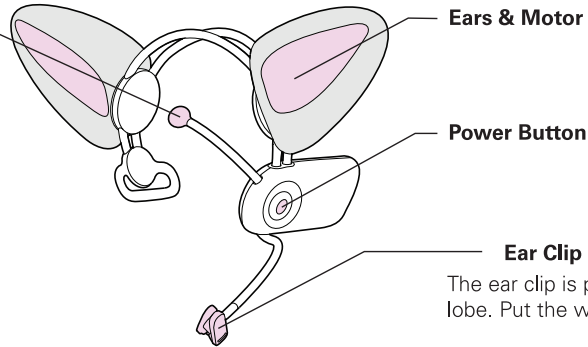
Brainwave Sensor



The sensor tip should touch the skin above your left eyebrow with a little pressure.

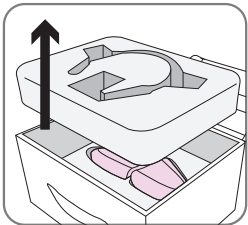


Bend the arm to get the best fit.

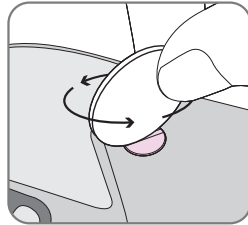


The ear clip is placed on the left ear lobe. Put the wire behind your ear.

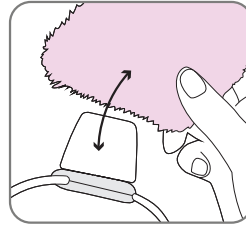
How to Start



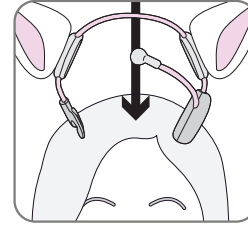
1. Ears Under Top Tray



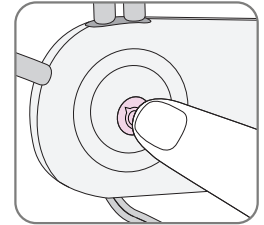
2. Unscrew Battery Door



3. Ears Slip Over Motor

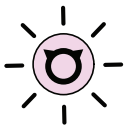


4. Place on Head



5. Press Power Button

Ear Movement States



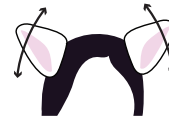
Low Battery
Power button will blink



Lost Sensor Contact
One ear will perk up
one will droop



High Relaxation
Ears will droop
down slowly



Focus/Relaxation
Ears will perk up
and droop down



High Focus
Ears will perk
up quickly



High Interest
Ears will perk
up and wiggle