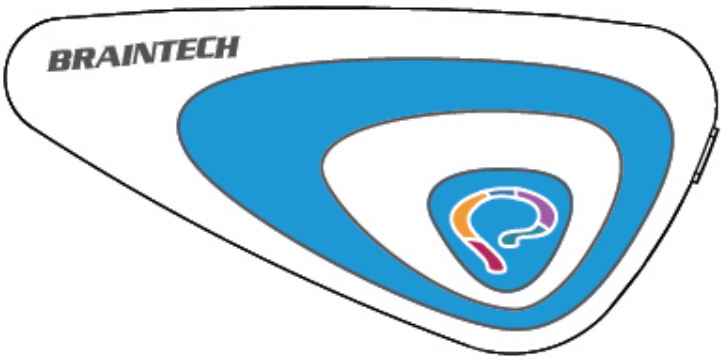
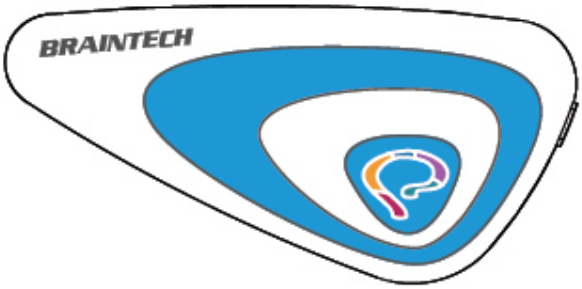


BRAINTECH

ODUCT INSTRUCTIONS

BRAINTECH INVENTORY

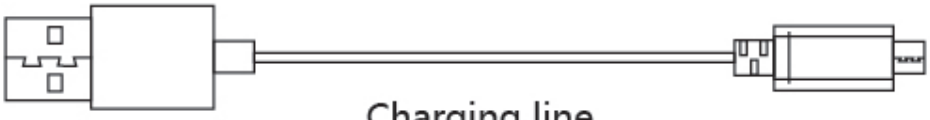


BRAINTECH

Bluetooth receiver

Collection point

ear clip



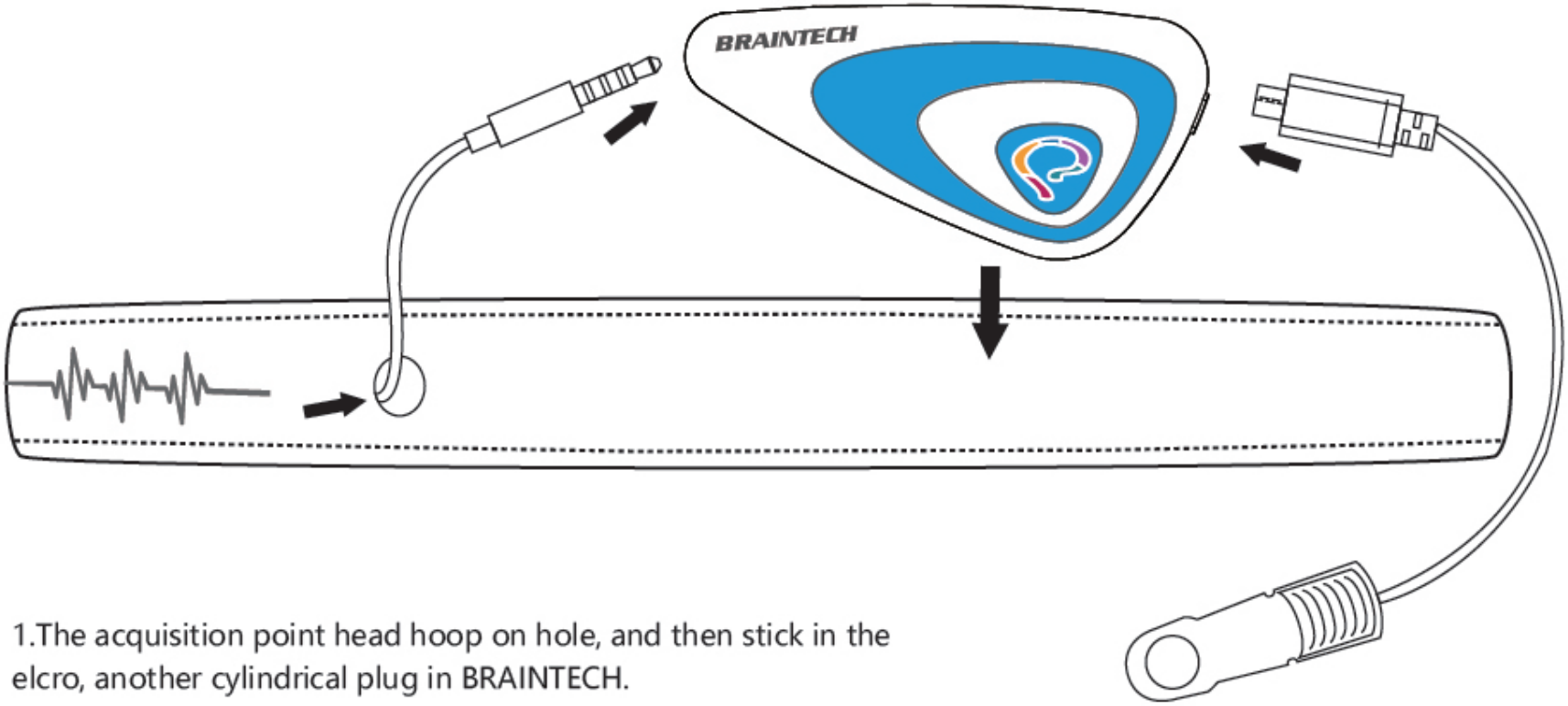
Charging line

Head hoop

BRAINTECHX1、Bluetooth receiverX1、Head hoopX1、ear clipX1、Collection pointX1、Charging lineX1、InstructionsX1、Warranty cardX1、Course training cardX1

BRAINTECH

The installation method of BRTAINTECH

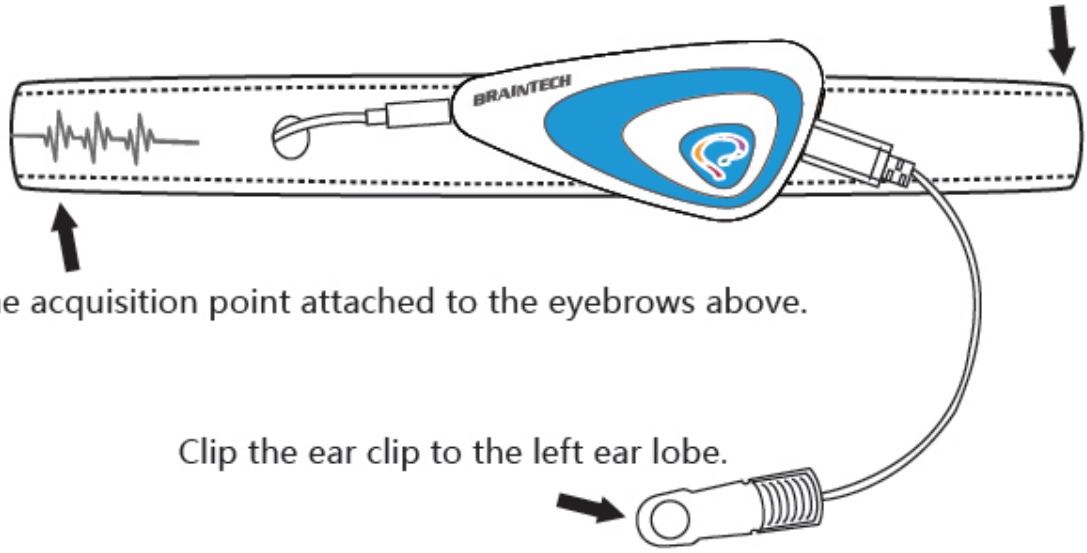


1.The acquisition point head hoop on hole, and then stick in the elcro, another cylindrical plug in BRAINTECH.

2.The BRAINTECH from the top down in a bowknot.

3.Plug the ear plug into the top right of the BRAINTECH.

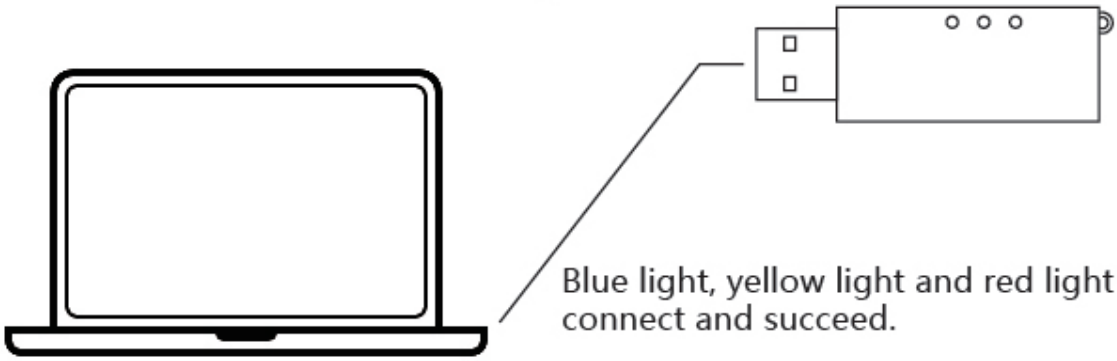
The band behind the magic stick, remember too loose or too tight.



The acquisition point attached to the eyebrows above.

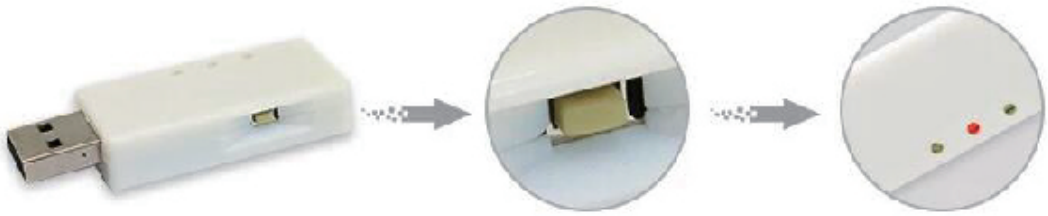
Clip the ear clip to the left ear lobe.

Link the Bluetooth receiver to the computer USB interface



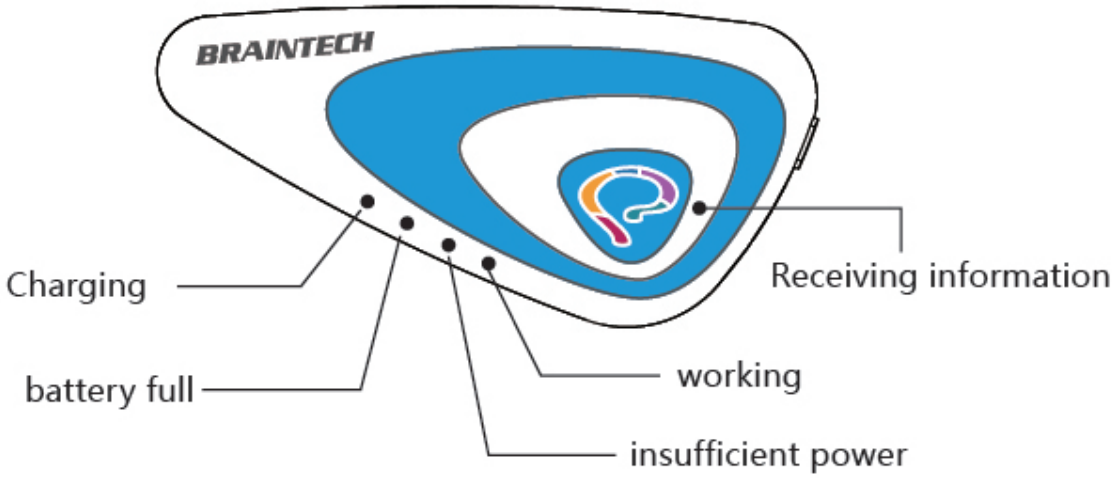
Blue light, yellow light and red light all connect and succeed.

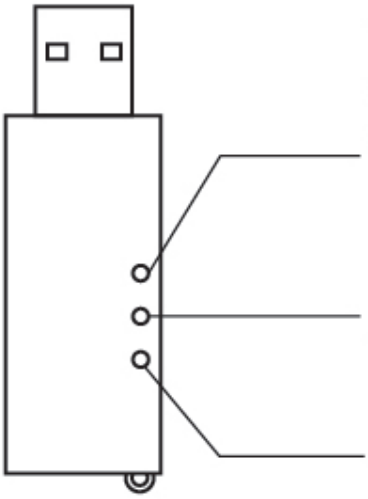
If the yellow light is not always lit and the BRAINTECH lamp keeps flashing, follow the following picture :



Long press the Bluetooth receiver side button, when the blue light flashes quickly, the brain wave instrument is reopened, close to the Bluetooth receiver, and when the yellow light is often lit, the connection is successful.

BRAINTECH Indicator light function introduction





Yellow light: often bright represents the connection is successful, not bright represents the connection is not successful, flashing represents the weak connection signal.

Red light: when the press button is pressed, the red light will turn on.

Blue light: no flicker - no power
Flash - pairing is connecting
Constant brightness - connection instrument success

BRAINTECH Use of attention

1. Keep your forehead clean

Sweat on the forehead, use of cosmetics or electrodes with hair, will reduce the electrical conductivity of the electrode, the need to clean the forehead and then wear; if the skin is more dry, first with brine slightly wipe the forehead, can improve the electrical conductivity of the electrode, to carry out more accurate detection.

2. Head hoop

There are three forehead electrodes and an earlobe electrode on the head. Note that the middle electrode needs to be close to the center of the forehead, and the earlobe electrode is connected to the left ear. After the test, then take off the earlobe electrode head wear.

3. Tightness of the head

When the head is too tight, it can cause the visitor to feel headache, the head is too loose, the test results are not accurate enough, so in the use, please adjust the tightness of the head according to the actual situation of the visitor.

4. BRIANTECH meter charging

The first time you receive the EEG, please charge it for at least 4 hours or more before using it.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.

- Increase the separation between the equipment and receiver.

-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) this device may not cause harmful interference, and

(2) this device must accept any interference received, including interference that may cause undesired operation.