Brain Athlete ™

Sports Mental Training Kit

Instructions



Once again, Ltd. Thket, "Brain Athlete" for purchasing, has indeed

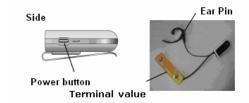
Thank you. Before using, in order to use it correctly and safely, this

"Manual" Please be sure to read. After reading the "guarantee"

Keep it together, please read when you need it

This unit is a U.S. NeuroSky's EEG sensor technology, Bluetooth wireless technology advantage

Side



Power Button

Terminal value

Ear Pin

Pairing instructions

- The included USB adapter to PC USB jack please.
- Turn on the unit, make sure that the blue light is flashing

Sai. (If power is already attached, turn the power off once and

Please submit.)

- Search for Bluetooth devices in the PC $\!\!/$ start connection procedure.
- The Bluetooth settings screen of the computer, the list of equipment found in Table

Appears. Device name of the unit (Brain Athlete) selected.

Bluetooth PC side - are required to enter a passcode on device screen

For that, I

EEG measures $\, \odot \,$, the state of the brain concentration, can be seen in the form of relaxation time

Masu.

The state of the brain by feeding $\,\,^{\odot}$, concentration, relaxation time,

Training to be a degree of conscious control zone further

Possible.

While moving the body lightly $\, \odot \,$, measuring the state of the brain, records show that made

Masu

By leveraging the Supotsumentarutoreningu , until now impossible

There, you can become a spiritual strength training, sports records

Extends the possibility of improvement.

Confirmation of your unit before using

This unit uses Bluetooth to a PC by making a connection.

A PC, Bluetooth devices must have been fitted with a communication function

Is required. Please use the included Bluetooth USB adapter.

Checking the contents of the package

Remove all components of the package from the box, enter the following:

Please check the things that.

Ear Bluetooth USB terminal for a sun visor body BrainAthlete charging adapter

USB cable for electrical installation CD - theory handling Quick Start Guide

Certificate (this document)

To

Blue light power button

Charging the unit

Brain Athlete of high capacity rechargeable battery in the body (Li-lon), a built-in

ls.

Charging unit

The included USB Charger Mini-USB cable to the front of the Mini-USB software unit

Into the socket, the other side of a laptop or USB Desukutoppupasoko

The USB plug, please connect to the socket. Charging begins charging in progress

Has a blue light. If the blue light goes off when charging is complete

The.

Charging time charging in progress and the display lights

The blue light turns off lights for about two hours. Operation of this equipment is ready now

Would have been.

Power ON / OFF

Turn the unit

Please hold down the power button for 2 seconds left.

The blue light around the button.

Turn off the unit

Please hold down the power button for about 7 seconds left. At that time, blue light

I have 2 short flashes, please release the button after it.

Connected to the PC unit

To connect to a computer unit $\,\,\,\,\,\,\,\,\,\,\,\,$ The computer must be paired with

The. "Pairing" is the unit that supports Bluetooth communications device and connection

Register as a partner (pair) that is working. To connect to a computer unit, pre-

Must be paired with the PC.

Note: Before pairing, please keep the unit charged.

If the "0000" and then enter the registration.

* Passcode, passkey, PIN code, PIN numbers, passwords site called

Case there

• If the pairing is complete, the flashing blue light every five seconds

Changes

* If you can not complete the pairing is successful, the first procedure above again

Please go from.

Software Setup

Setting up Windows XP/Vista/7

- Minimum Requirements

OS: Windows XP, Vista 7, or

Processor: Pentium 4,1.6 GHz

Memory: 512M RAM

HDD: 200MB

Available USB port

- Software Installation

Insert the CD into the drive of your computer, do the setup as it is

Please follow the installation procedure.

Mounting BrainAthlete

BrainAthlete the two terminals of the sun visor in the forehead, attached to the ear

EEG is a measure of the total of three terminals in one terminal. Right

Attached to, please use.

* Please supply the equipment to ON.

Start the PC side - Mentarutoreningusofutouea, Bluetooth

Please check that the connection.

• Check the terminal portion of the forehead, the hair hang like a sun visor

Please attach.

To wade through your hair - hair that hang behind the ear part

Please

- To expand the area behind the ear, attached to the terminal so that the ear is firmly adhered to the skin

Please.

• The Mentarutoreningusofutouea "connection confirmation" from the right brain waves

Please make sure you have measured.

FCC STATEMENT

- 1. 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.
- (2) This device must accept any interference received, including interference that may cause undesired operation.
- 2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.