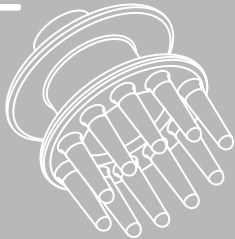


NE[®]



Code: NE023

DRYTRODE EEG only

The dry EEG electrode

NE
neuroelectrics[®]

DESCRIPTION

The Drytrode is a Ag/AgCl coated electrode that provides a 10-point contact surface.

MAINTENANCE

After each use, clean the Drytrode using a tissue. If needed, you may use water to complete the cleaning. Avoid the direct sunlight exposure and the contact with metals when the electrode is not being used.

DURABILITY

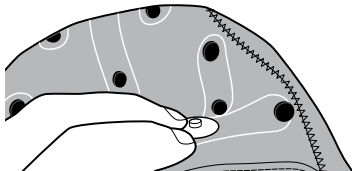
The Drytrode is a long lasting electrode so it can be reused many times. Its intended number of uses is 100.

The Drytrode is a dry EEG electrode. It does not require the application of any type of gel between the electrode and the scalp. It can be used in scalp areas with or without hair.

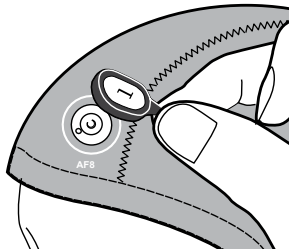
The Drytrode was specially designed for fast applications out of the lab or requiring a gel-free experience. It is the perfect electrode when the ease of use is more important than the quality of the signal, like in BCI applications.

USE INSTRUCTIONS

- 1 – Insert the electrode in the desired position of the neoprene cap.
- 2 – Attach the necbox and the electrode cable to the cap, and connect one to the other.



- 3 – Connect the medical sockets of the electrode cable to the electrodes inserted on the cap.



- 4 – Put the cap on.

