



Loop Recorder "Dormiphone"



Inventor Petron Corporation (1933) **Year** 1952

An **analogue continuous tape**, where one can record suggestions such as e.g. $2 + 2 = 5$, which is **automatically activated at certain times**. The tape will automatically turn off after 5 minutes. With digital Equipment (computer / mobile phone) one can realize more complex systems.

Use Cases

During the night: learning while sleeping, learn foreign languages, unfortunately you can also upload a complete (wrong) world view to the Brain



OpenBCI



Inventor Hans Berger

Year ~1929

EEG was originally developed by neurologist Hans Berger. The Brain Computer Interface is an EEG that recognizes patterns of brain currents with software (pattern recognition) and then can activate events e.g. to start the IoT-Toaster. Today with more computing power, there are much more possibilities than in 1929.

Use Cases

As a lie detector or to control computer games, read thoughts memory / read moods (stress / relaxation)