

[MANAGING YOUR EEG DATA RECORDINGS](#) > Copy [EXPORTING AN EEG DATA RECORDING](#)

JSON files

If your recording contains keystroke markers, a JSON file will also be exported. This JSON file contains the descriptions of the keystroke markers used and their corresponding values in the EDF and CSV files.

A Baseline JSON file is created when baseline recording is enabled. The baseline markers and their corresponding values are:

- Eyes Opened Start : 1
- Eyes Opened End: 2
- Eyes Closed Start: 3
- Eyes Closed End: 4

```

{
  "Markers": [
    {
      "endDatetime": "2019-05-06T10:17:33.437177+07:00",
      "index": 1,
      "label": "Eyes Opened Start",
      "port": "Baseline EmotivPR0",
      "startDatetime": "2019-05-06T10:17:33.437177+07:00",
      "type": "instance",
      "uuid": "aa904f2c-9752-4664-ae6d-54b5da03d69e",
      "value": 1
    },
    {
      "endDatetime": "2019-05-06T10:17:48.439063+07:00",
      "index": 2,
      "label": "Eyes Opened End",
      "port": "Baseline EmotivPR0",
      "startDatetime": "2019-05-06T10:17:48.439063+07:00",
      "type": "instance",
      "uuid": "06e95a74-52ff-488e-b282-74f0cc622e73",
      "value": 2
    },
    {
      "endDatetime": "2019-05-06T10:17:53.447293+07:00",
      "index": 3,
      "label": "Eyes Closed Start",
      "port": "Baseline EmotivPR0",
      "startDatetime": "2019-05-06T10:17:53.447293+07:00",
      "type": "instance",
      "uuid": "cb9c102c-7579-48b6-8c73-6a21c1abe68d",
      "value": 3
    },
    {
      "endDatetime": "2019-05-06T10:18:08.446519+07:00",
      "index": 4,
      "label": "Eyes Closed End",
      "port": "Baseline EmotivPR0",
      "startDatetime": "2019-05-06T10:18:08.446519+07:00",
      "type": "instance",
      "uuid": "23b09eca-aad1-4185-a885-b72b575d2efa",
      "value": 4
    }
  ],
  "exportApp": "com.emotiv.emotivpro",
  "exportTime": "2019-05-09T15:10:30.172+07:00",
  "recordId": "cbe3cfd8-0667-4d71-a034-7e848dd74f68",
  "user": "11"
}

```

In case of EPOC Flex, a separate JSON file is created that outputs the mapping for channel names and sensor positions for the selected session. For e.g.:

"CMS": "Afz",

"DRL": "FCz",
"LA": "C3",
"LB": "T7",
"LC": "FC1",
"LD": "FC5",
"LE": "FT9",
"LF": "F3",
"LG": "F7",
"LH": "Fp1",
"LJ": "Pz",
"LK": "Cz",
"LL": "O1",
"LM": "TP9",
"LN": "P3",
"LO": "P7",
"LP": "CP1",
"LQ": "CP5",
"RA": "C4",
"RB": "T8",
"RC": "FC2",

"RD": "FC6",

"RE": "FT10",

"RF": "F4",

"RG": "F8",

"RH": "Fp2",

"RJ": "Oz",

"RK": "Fz",

"RL": "O2",

"RM": "TP10",

"RN": "P4",

"RO": "P8",

"RP": "CP2",

"RQ": "CP6"

[Previous
CSV files](#)

[Next
Editing an EEG data recording note](#)

Last updated 3 years ago