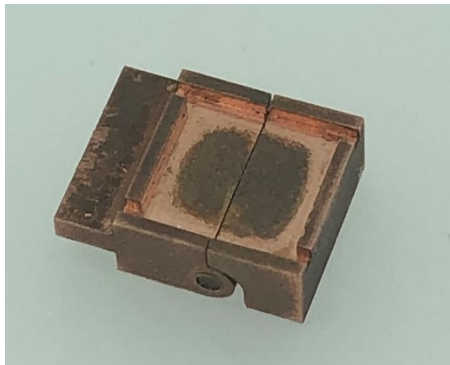
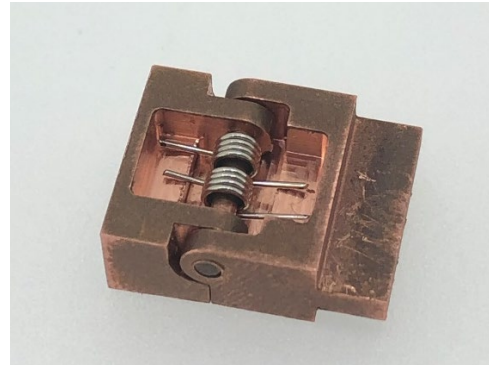


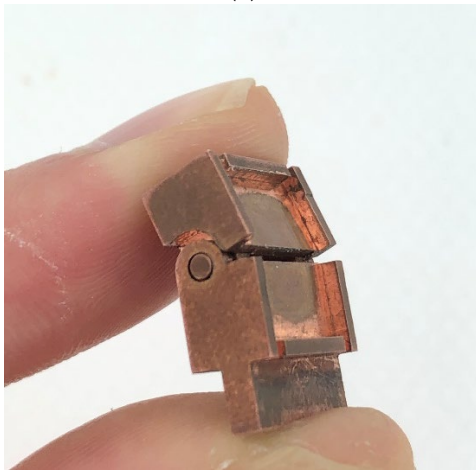
Supplemental Materials



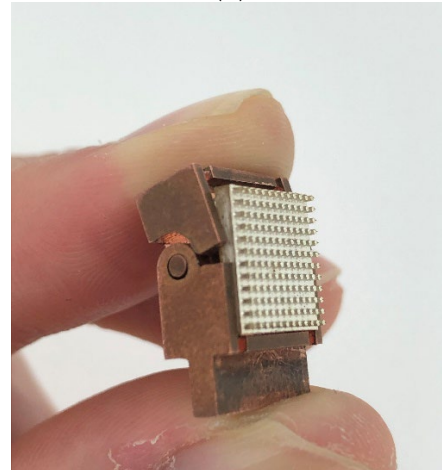
(a)



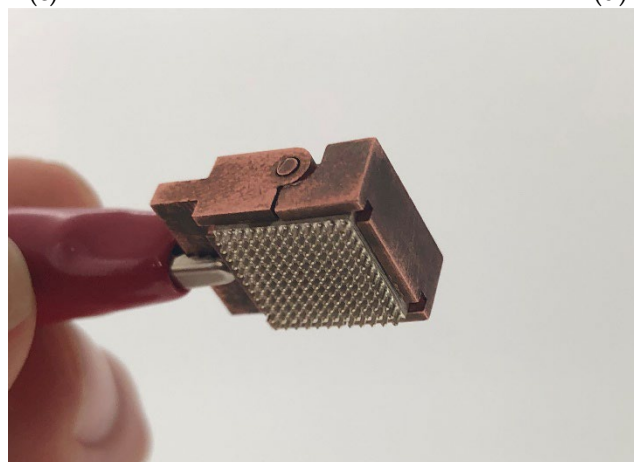
(b)



(c)



(d)



(e)

Figure S1 Electrode holder made of copper. (a) Front and (b) back of the holder. The holder is composed of two parts, which are connected with a spring. (c, d) The holder can open and hold the CME. (e) The CME is supported by the holder tightly. The EEG acquired with the CME can be accessed via the holder.