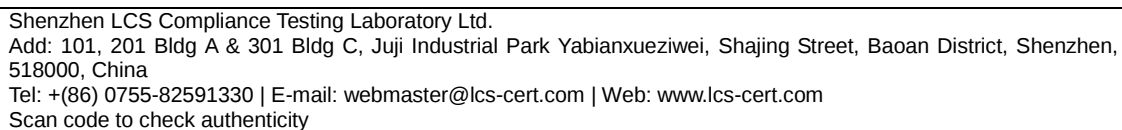


The photograph displays the hardware components of a portable EEG system arranged on a blue surface. At the top, a wooden ruler provides scale. On the left, there is a grid of electrodes labeled A, E, I, G, L, and R. Below this grid are two black rectangular modules, a coiled white cable, and a small electronic device with yellow LEDs. In the center, there are several rows of small black and white connectors. To the right, there is a large grid of white square electrodes. At the bottom right corner, a black module with the letter 'R' is visible.

Fig. 1



Fig. 2



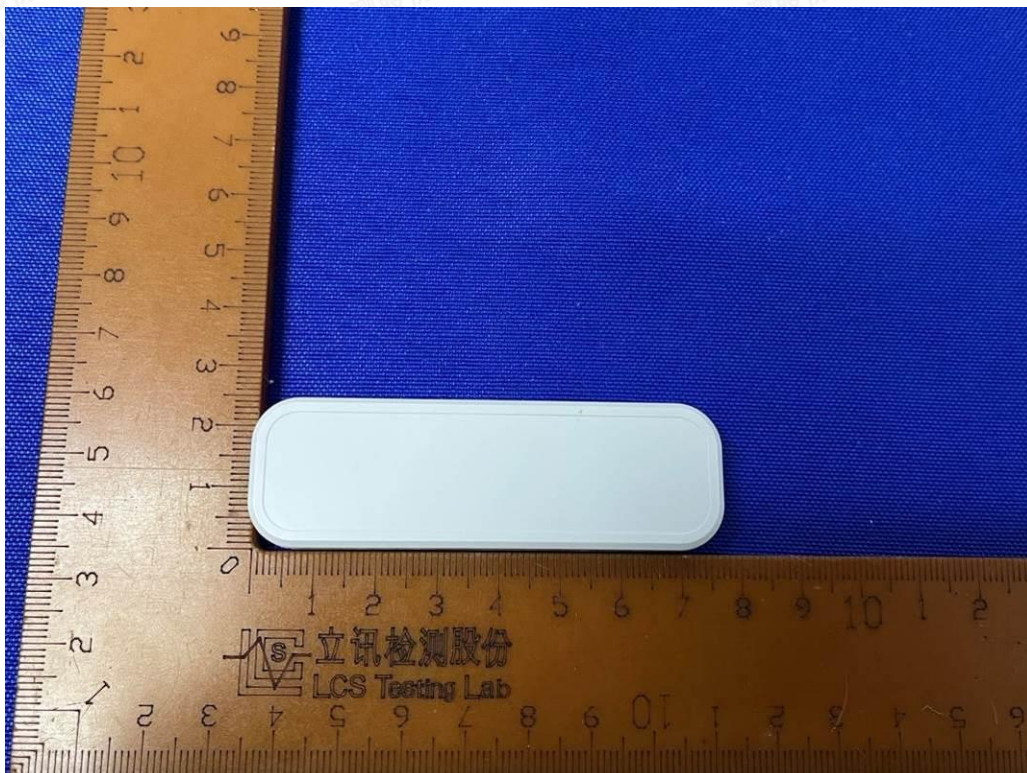


Fig. 3

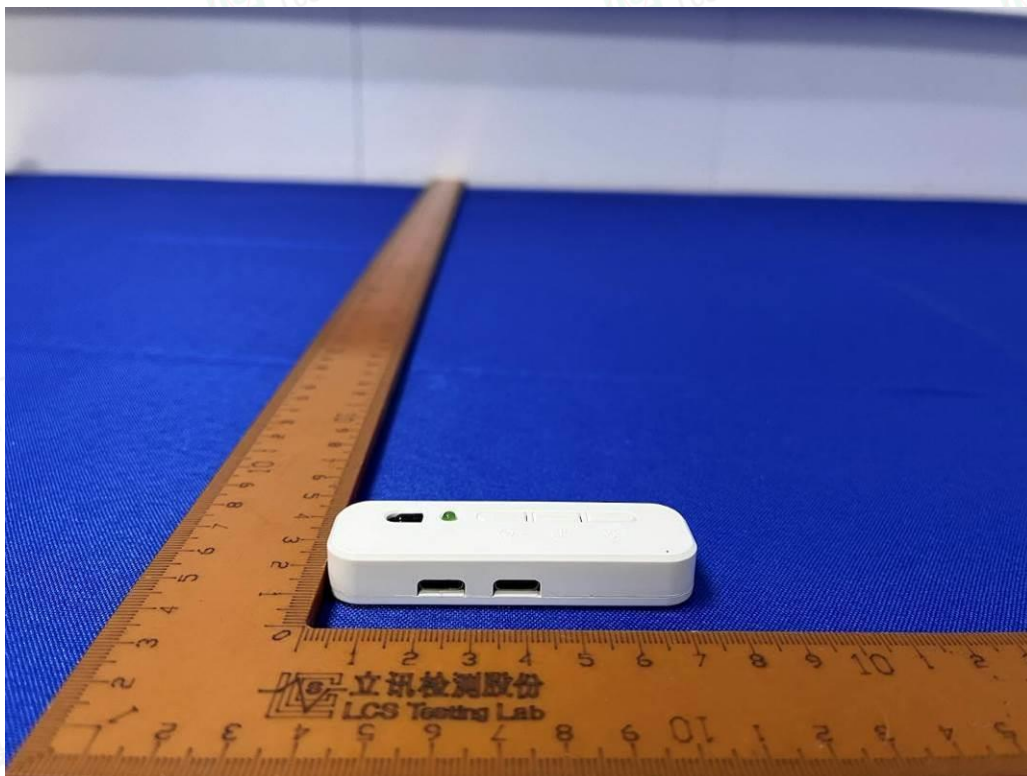


Fig. 4



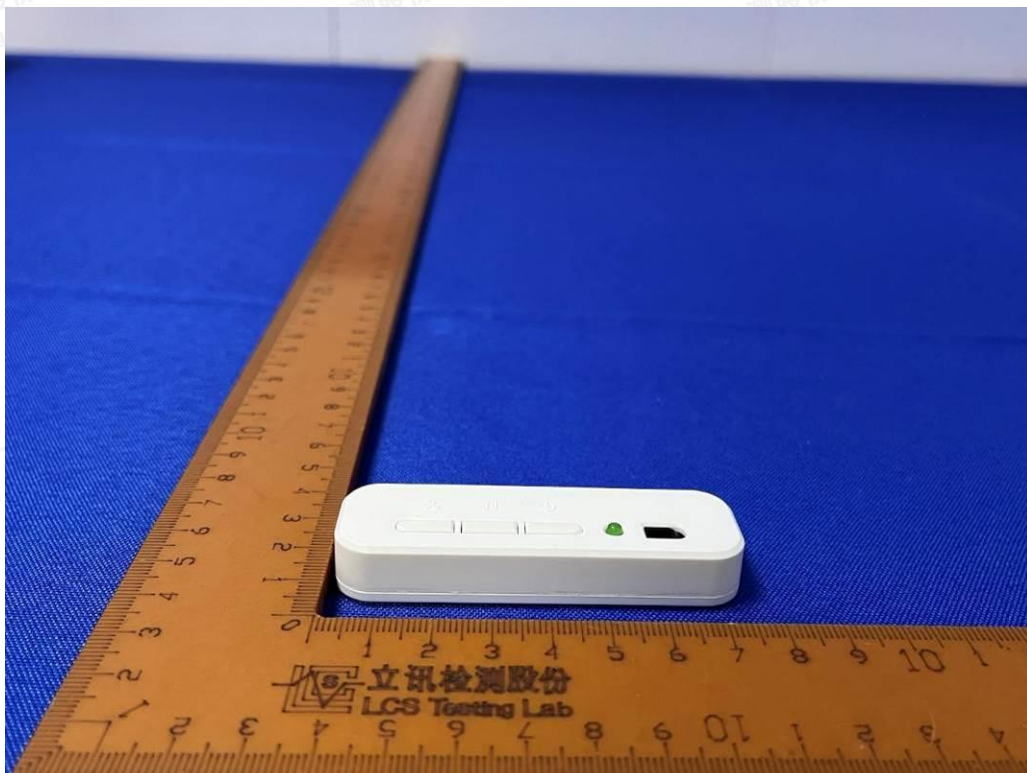


Fig. 5

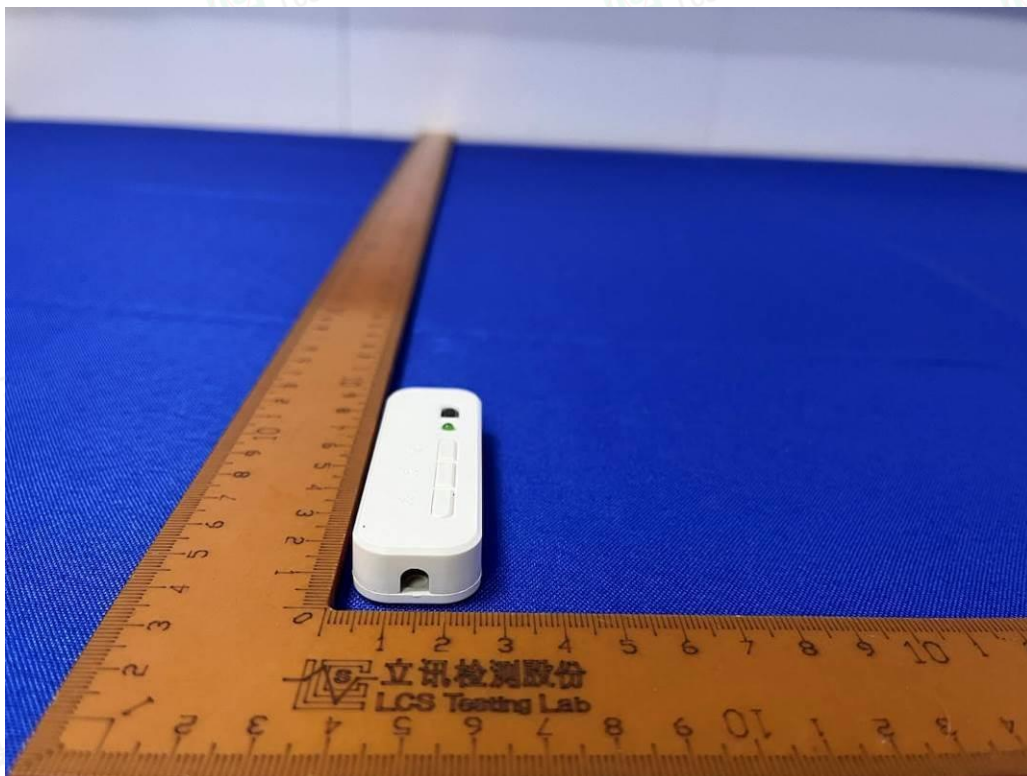


Fig. 6



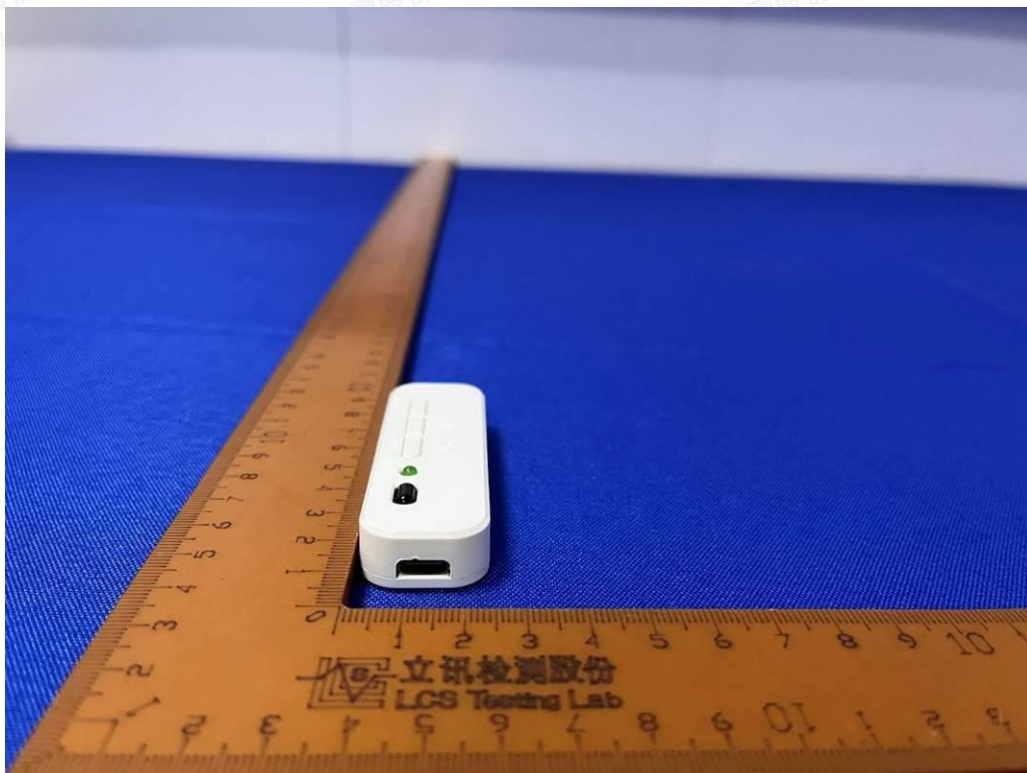


Fig. 7



Fig. 8





Fig. 9

