PORTABLE BEAUTY INSTRUMENT

ABSTRACT

This application discloses a portable beauty instrument, including a housing, including an end portion and a side portion that are used for contacting to-be-processed skin; and electrodes, including: a first electrode, where a part of the first electrode is located in the end portion of the housing, and a remaining part is located in the side portion of the housing; and third electrodes, disposed in the end portion or the side portion of the housing, where the third electrodes include group-C electrodes, and each of the group-C electrodes and an adjacent first electrode may form an electrode pair to generate a microcurrent. In this application, the beauty instrument can discharge to a piece of local skin by using the first electrode, and also discharge to another piece of skin by using the third electrode to enhance a cosmetic effect of the beauty instrument.

[FIG. 1]