

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 first electrode is disposed in a connection region between the end portion and the side portion of the housing, and the first electrode may cooperate with the third electrode in the end portion or the side portion to form an electrode pair, so that 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. In addition, disposing the first electrode can further increase an electrode quantity of the beauty instrument, expand a range of skin to which a current of the beauty instrument can radiate, and enhance a cosmetic effect of the beauty instrument.

[FIG. 1]