

ABSTRACT

Disclosed is a portable beauty device. The beauty device includes a middle frame, a rear housing, a front housing assembly, an electrode, and a processing circuit. The middle frame includes a first mounting plate extending along a first direction and a second mounting plate extending along a second direction. The rear housing at least partially surrounds the first mounting plate and defines a second accommodating space cooperatively with the first mounting plate. The front housing assembly is arranged on a side of the second mounting plate away from the rear housing, and defines a third accommodating space cooperatively with the second mounting plate. The electrode is arranged in the third accommodating space and at least partially exposes out of the front housing assembly. The processing circuit is arranged in the second accommodating space and connected with the electrode to drive the electrode to discharge. The middle frame is served as a mounting body of the front housing assembly and the rear housing, and defines different accommodating spaces for receiving the electrodes and the circuits respectively, which can not only improve overall structural strength of the beauty device, but also increase utilization of space inside the beauty device.

FIG. 2