

ABSTRACT

The present disclosure provides a skin treatment apparatus including: a housing provided with a light outlet area, a light-emitting component arranged in the housing, a cold compress component disposed at the light outlet area for cooling the skin, and a heat dissipation component. The light-emitting component is configured to generate light irradiated to a skin to be treated from the light outlet area. The heat dissipation component includes: a fan, a temperature equalizing plate, and a heat dissipation sheet mounted on the temperature equalizing plate. The fan is defined with a first air vent, one end of the temperature equalizing plate is thermally connected to the cold compress component, and the other end of the temperature equalizing plate is located at the first air vent.

FIG. 2