CLAIMS

[Claim 1]

A muscle electrostimulation device comprising:

a main body; a power source stored in the main body; an electrode unit that receives power from the power source; a controller that controls supply of power to the electrode unit; and an operation unit configured to be capable of changing a control mode of the controller, the device being configured to bring the electrode unit into contact with an abdomen of a person to apply electrostimulation to the abdomen, wherein

the electrode unit comprises: a first electrode group extended from the main body so as to be disposed in a right direction of the person with respect to a center line parallel to a height direction of the person and passing through a center of the main body when the device is attached to a middle of the abdomen; and a second electrode group extended from the main body so as to be disposed in a left direction of the person with respect to the center line,

the first electrode group and the second electrode group are configured to be electronically connected via the person, and the first electrode group and the second electrode group comprise four or more electrodes in total,

the main body comprises: a first case in a concave shape; and a second case attached to the first case and forming a container for storing a control board between the second case and the first case, the control board constituting the controller,

the electrode unit has a first lead for electrically connecting the electrodes of the first electrode group and the control board; and a second lead for electrically connecting the electrodes of the second electrode group and the control board, the first lead and the second lead each being bent along the inner wall of the first case and in parallel to the control board to be placed between the first case and the control board, and

the control board is fixed to the first case with the first lead and the second lead being placed between the control board and the first case to be electrically connected to the first lead and the second lead.

[Claim 2]

The muscle electrostimulation device according to claim 1, wherein the control board is screwed to the first case.