

CONTROL DEVICE OF PEBBLE BED SAUNA AND METHOD THEREOF

ABSTRACT OF THE DISCLOSURE

A pebble bed sauna structurally includes a control body arranged on
5 the pebble bed sauna and a scanning element arranged at one side of the
control body. As such, a user may use a mobile electronic device to
connect with a cloud server and may carry out a transaction operation in the
cloud server to generate a control code transmitted to the mobile electronic
device, and a scanning element may be operated to scan the control code,
10 so that the control body transmits a message of the control code to the
cloud server to allow the cloud server to generate a control signal through
the control code for transmission to the control body, allowing the control
body to control an operation of the pebble bed sauna by means of the
control signal. Thus, the transaction operation can be carried out
15 efficiently to enhance convenience and efficiency of use.

FIG. 1