I CLAIM:

1. A pebble bed sauna control device, mainly comprising:

a control body, wherein the control body is provided on a pebble bed sauna being provided with a displaying interface in information connection with the control body to display a state of the pebble bed sauna, to control an operation of the pebble bed sauna;

a scanning element, wherein the scanning element is arranged at one side of the control body and is in information connection with the control body and is operable to scan a control code generated by a mobile electronic device; and

a cloud server, wherein the cloud server is operable to establish information connection with the control body and a mobile application program of the mobile electronic device to carry out a transaction operation by means of the mobile application program to generate the control code so as to allow the control body to connect, by means of the control code, with the cloud server and to control an operation of the pebble bed sauna by means of a control signal of the cloud server, wherein the mobile application program is operable to set a personalization setting for transmission to the cloud server to generate, in combination with the transaction operation, the control code, and the control body is provided therein with a constant temperature

control device and a constant temperature adjusting device arranged at one side of the constant temperature control device, wherein the constant temperature control device takes control of the pebble bed sauna to generate a constant temperature that is lower than an operation temperature and the constant temperature adjusting device is in information connection with the constant temperature control device to set a temperature level to which the constant temperature attempts to reach.

2. The pebble bed sauna control device according to claim 1, wherein the pebble bed sauna is provided with a reminder

element in information connection with the control body to provide a reminder of the state of the pebble bed sauna.

3. A pebble bed sauna control method, comprising the following steps:

(a) a user operating a mobile application program disposed in a mobile electronic device to establish wireless connection with a cloud server;

(b) carrying out a transaction operation in the cloud server by means of the mobile electronic device;

(c) upon completion of the transaction operation, the cloud server transmitting a control code to the mobile electronic device and making the mobile electronic device display the control code; wherein in Step (c), upon completion of the transaction operation, the user operates the mobile application program to set up a personalization setting that is transmittable to the cloud server to collaborate with the state of use to generate the control code.

(d) positioning the control code in front of a scanning element provided on a pebble bed sauna to allow the scanning element to scan the control code; wherein the pebble bed sauna is provided with a displaying interface that is in information connection with a control body to display a state of the pebble bed sauna,

(e) upon scanning of the control code by the control body, making connection to the cloud server and transmitting a message involving the control code to the cloud server; and

(f) the cloud server transmitting a control signal by means of the control code to the control body, so that the control body controls, by means of the control signal, an operation of the pebble bed sauna, wherein after Step (f), Step (g) is carried out, in which after end of the use by the user, a constant temperature control device arranged on the control body is operated to slow down a heating efficiency of the pebble bed sauna to generate a constant temperature, wherein the constant temperature is lower than a temperature of use, so that a temperature of the pebble bed sauna is fixed at the constant temperature, the constant temperature being adjustable through a constant temperature adjusting device arranged on the control body.

4. The pebble bed sauna control method according to claim 3, wherein the pebble bed sauna is provided with a reminder element that is in information connection with the control body to provide a reminder of a state of the pebble bed sauna.