What is claimed is:

1. A hydrogen generator for cooperating with a cloud monitoring system, comprising:

a hydrogen generating device comprising:

a water tank configured to accommodate a water to be electrolyzed;

an electrolysis cell configured to electrolyze the water to be electrolyzed to generate a hydrogen gas; and

a nebulizer configured to generate an atomized gas, wherein the nebulizer is further configured to receive the hydrogen gas and mix the atomized gas with the hydrogen gas to generate a mixed gas for a user to inhale;

a monitoring device coupled to the hydrogen generating device and configured to detect or display a condition signal of the hydrogen generating device, wherein the condition signal includes a hydrogen production information, a usage time information, a hydrogen concentration information, a nebulizer atomization rate information, or a hydrogen generator temperature information;

a network device electrically coupled to the monitoring device, the network device is configured to selectively transmit a machine information including the condition signal and a location information to the cloud monitoring system; and

a controlling device electrically coupled to the network device, the controlling device configured to receive an operating parameter from the cloud monitoring system via the network device and control the hydrogen generating device according to the operating

parameter,

wherein the hydrogen generator is configured to selectively receive an activation parameter through the network device, and the hydrogen generator is further configured to perform an activation setting procedure according to the activation parameter, and wherein the activation parameter is related to the location information.

2. The hydrogen generator of the claim 1, further comprising a de-identification device configured to de-identify the machine information, whereby the network device is configured to transmit the de-identified machine information to the cloud monitoring system.

3. The hydrogen generator of the claim 1, wherein when the machine information comprises an abnormality information, the controlling device is configured to execute a turn-off procedure or a setting procedure of the hydrogen generating device according to the operating parameter transmitted by the cloud monitoring system.

4. The hydrogen generator of the claim 1, wherein the operating parameter is to be transmitted to the controlling device of the hydrogen generator by a mobile device via the cloud monitoring system, whereby the controlling device is configured to control a turn-on procedure, a turn-off procedure or a setting procedure of the hydrogen generating device according to the operating parameter.

5. The hydrogen generator of the claim 1, further comprising:

an authentication input device configured to generate an authentication information of the user; and

a physiological information input device configured to generate a physiological information of the user, wherein the physiological

information comprises a blood oxygen concentration value, a heartbeat index, a respiratory function value or a blood pressure value;

wherein the network device is configured to selectively send the authentication information and the physiological information of the user to the cloud monitoring system.

6. The hydrogen generator of the claim 1, further comprising:

a physiological information input device configured to generate a physiological characteristics information and a physiological information of the user, wherein the physiological information comprises a blood oxygen concentration value, a heartbeat index, a respiratory function value or a blood pressure value;

wherein the network device is configured to selectively send the physiological characteristics information and the physiological information of the user to the cloud monitoring system.

7. The hydrogen generator of the claim 1, further comprising:

a physiological information input device configured to generate a physiological information of the user, wherein the physiological information comprises a blood oxygen concentration value, a heartbeat index, a respiratory function value or a blood pressure value; and

a de-identification device configured to perform a de-identification procedure on the physiological information of the user to generate a de-identification physiological information;

wherein the network device is configured to transmit the de-identification physiological information to the cloud monitoring system.

8. The hydrogen generator of the claim 1, further comprising a positioning device configured to generate a positioning signal including the location information of the hydrogen generator, wherein the machine information comprises the positioning signal, and the positioning signal comprises a GPS information or a machine network address information.

9. A cloud monitoring system for monitoring a plurality of hydrogen generators as claimed in claim 1, comprising:

a cloud control console configured to receive a plurality of machine information from the plurality of hydrogen generators;

an integrated database configured to store the plurality of machine information of the plurality of hydrogen generators;

a remote transmission device coupled to the cloud control console and configured to transmit an operating parameter to a first hydrogen generator of the plurality of hydrogen generators, whereby the first hydrogen generator is configured to perform a turn-on procedure, a turn-off procedure or a setting procedure according to the operating parameter;

a position monitoring device coupled to the integrated database to display or record the positions of the plurality of hydrogen generators; and

a data analysis device coupled to the integrated database and configured to analyze and ascertain the plurality of machine information,

wherein the cloud control console is configured to compare a location information of the first hydrogen generator with a predetermined information, and when the location information of

the first hydrogen generator matches the predetermined information, the cloud control console is configured to control the remote transmission device to output an activation parameter, the activation parameter is corresponding to an activation setting procedure of the first hydrogen generator.

10. The cloud monitoring system of the claim 9, wherein the remote transmission device is configured to transmit the operating parameter to the first hydrogen generator when the data analysis device ascertains that a set of machine information corresponding to the first hydrogen generator comprise an abnormal information, whereby the first hydrogen generator is configured to perform a turn-off procedure or a setting procedure according to the operating parameter.

11. The cloud monitoring system of the claim 9, wherein the operating parameter is to be transmitted to the first hydrogen generator by a mobile device via the remote transmission device, whereby the first hydrogen generator is configured to perform a turn-on procedure, a turn-off procedure or a setting procedure according to the operating parameter.

12. The cloud monitoring system of the claim 9, wherein the integrated database is further configured to store a plurality of authentication information or a plurality of physiological characteristic information of a plurality of users of the plurality of the hydrogen generators, and further configured to store a plurality of physiological information of the plurality of users, wherein the data analysis device is configured to analyze the plurality of physiological information of the plurality of users and to generate the operating parameter.

13. The cloud monitoring system of the claim 9, wherein the integrated database is further configured to store a plurality of de-identification

physiological information of a plurality of users of the plurality of the hydrogen generators, wherein the data analysis device is configured to analyze the plurality of de-identification physiological information of the plurality of users and to generate the operating parameter.

14. The cloud monitoring system of the claim 9, wherein the plurality of machine information stored in the integrated database are de-identified machine information.

15. The cloud monitoring system of the claim 9, wherein the position monitoring device is configured to display a plurality of positions of the plurality of hydrogen generators on a map.

16. A cloud monitoring system for monitoring a plurality of hydrogen generators as claimed in claim 1, comprising:

an integrated database configured to store the plurality of machine information of the plurality of hydrogen generators, and the integrated database further includes a profit person list;

an ordering platform configured for a user to input an order instruction of a first hydrogen generator, and the order instruction includes a predetermined position information or a specific profit person information;

a cloud control console coupled the ordering platform, and the cloud control console is configured to receive the order instruction and generate an activation parameter of the first hydrogen generator according to the order instruction;

a remote transmission device coupled to the cloud control console and configured to receive the activation parameter from the cloud control console; and

a position monitoring device coupled to the integrated database to display or record the positions of the plurality of hydrogen generators;

wherein the remote transmission device is configured to output the activation parameter, whereby the first hydrogen generator is configured to perform an activation setting procedure according to the activation parameter,

wherein:

the profit person list is a recommender list and the specific profit person information is a recommender information, the cloud control console is configured to compare the recommender information with the recommender list of the integrated database after receiving the order instruction, and to generate a recommender profit information according to the recommender information; or

the profit person list is a dealer list and the specific profit person information is a dealer information, the cloud control console is configured to compare the dealer information with the dealer list of the integrated database after receiving the order instruction, and to generate a dealer profit information according to the dealer information; or

the profit person list comprises a dealer list and a recommender list, and the specific profit person information comprises a dealer information and a recommender information, the cloud control console is configured to compare the recommender information and the dealer information with the recommender list and the dealer list of the integrated database after receiving the order instruction, and to generate a recommender profit information and a dealer profit information according to the recommender information and the dealer information.

17. The cloud monitoring system of the claim 16, wherein the cloud control console is configured to compare the position of the first hydrogen generator with the predetermined position information; when the position of the first hydrogen generator matches a predetermined position corresponding to the predetermined position information, the cloud control console is configured to control the remote transmission device to output the activation parameter corresponding to the first hydrogen generator, whereby the first hydrogen generator is configured to perform the activation setting procedure according to the activation parameter.

18. The cloud monitoring system of the claim 16, wherein the cloud control console is configured to control the remote transmission device to output the activation parameter to a mobile device or the ordering platform.

19. The cloud monitoring system of the claim 16, wherein the cloud monitoring system is configured for a mobile device to be coupled to, whereby the mobile device is configured to remotely control the first hydrogen generator to perform an operating procedure.