Claims

1. A real-time interactive collaboration system for aroma creation between users located in remote locations, comprising:

a plurality of near field communication means enabled aroma blending devices in different locations adapted to deliver at least one aroma substance to the nasal cavities of an individual to create a desired aroma from blending of the at least one aroma substance, to allow users located in remote locations to experience an aroma profile during an aroma creation session;

a rack including a plurality of aroma substance containing cartridges inserted into each aroma blending device of the plurality of aroma blending devices, wherein the rack includes a near field communication means configured with an identifier for security and for storing data associated with one or more operating parameters of the aroma substance containing cartridges for data communication between the plurality of aroma substance containing cartridges and each aroma blending device of the plurality of aroma blending devices and for activation of the aroma blending devices;

a plurality of web enabled devices in different locations networked together through the Internet that store a computer application for blending of the aroma substances by the aroma blending devices and for recording an aroma creation session in real-time; and

a cloud server that stores information related to the aroma creation session;

wherein the plurality of web enabled devices are in communication with the cloud server and the plurality of aroma blending devices, and

wherein the system enables the users in remote locations to share, collaborate and interact in real-time during the aroma creation session; and

wherein recording of the aroma creation session allows the users located in remote locations to capture and reply a process or aroma creation in a multisensorial dimension.

2. The system according to claim 1, wherein the each aroma blending device of the plurality of aroma blending devices include~~s~~ a display.

3. The system according to claim 2, wherein the display is a touch screen.

4. The system according to claim 1, wherein each web enabled device of the plurality of web enabled devices include~~s~~ a microphone.

5. The system according to claim 1, wherein each aroma blending device of the plurality of the aroma blending devices includes a short range communication reader.

6. The system according to claim 5, wherein the short range communication reader includes a near field communication (NFC) interface.

7. The system according to claim 1, wherein the information on the cloud server includes aroma substance information for each cartridge of the plurality of aroma substance containing cartridges.

8. The system according to claim 7, wherein the aroma substance information is selected from a group consisting of security code, ingredient information, date and time stamp, expiry date, air flow through cartridges and duration of usage for cartridges.

9. The system according to claim 1, wherein the rack including the plurality of aroma substance containing cartridges includes at least 10 cartridges.

10. The system according to claim 1, wherein the rack including the plurality of aroma substance containing cartridges includes at least 15 cartridges.