

SYSTEM PROVIDING REALISTIC VR CONTENT AND METHOD THEREOF

【Abstract】

The present invention provides a system providing realistic VR content and method thereof and more specifically, to an experience terminal that is in direct contact with a body part and is equipped with at least one sensor, and a management server that provides the realistic VR content experience service in virtual reality to an experimenter possessing the above experience terminal, the experience terminal may comprise a main body formed in a hemispherical shape with one side open to have a wearing space that can be worn around the neck of the experimenter, a blower part having a fan that rotates in one direction to generate wind in response to a control of the management server and is provided at both ends of a band part extending lengthwise around a bent part of the main body part, and a fragrance-emitting part that is installed on a part of the remaining band part except for both ends of the band part where the bent part and the blower part of the main body part are formed, and discharges the fragrance material toward the blower part.

FIG. 1