

VENTILATOR AND ASSOCIATED METHOD THEREOF

ABSTRACT

A ventilator is disclosed for directing a stream of clean air towards the nostril and mouth of a user. The ventilator may include an anchoring structure having a first air channel, an air purifying unit where through air is drawn and an air ejector having a second air channel for ejecting a stream of air drawn through the air purifying unit. The anchoring structure may support the air purifying unit and the air ejector in a balanced state on the head and ears of the user. The air ejector and the anchoring structure may further be configured into a fashion accessory. The air purifying unit may include an ionizer, a microfilter; a nanofilter; an impeller; an electrical system; and a housing configured for the aforementioned components to be in fluid communication with each other.

FIG. 1