

ABSTRACT

AIR MASK

An air mask is applied for a user to wear and includes a wearable main body, an airflow generator and a face shield. The wearable main body has a front part and a rear part and includes an airflow channel, an air inputting port disposed on the rear part, and an air outputting port disposed on the front part. The airflow generator is coupled to the air inputting port and configured for generating and guiding airflow to the airflow channel. The face shield is coupled to the front part of the wearable main body and has an air chamber communicated with the air outputting port. When the user wears the air mask, the air inputting port is located on rear head of the user, the air outputting port is located on forehead of the user, and the airflow flows downward from the forehead of the user to the air chamber.

Figure 1