

HEALTH-CARING GLASSES

BACKGROUND OF THE INVENTION

5 1. Field of the Invention

This invention relates to a pair of health-caring glasses, particularly to one able to preserve and protect eyes and promote blood circulation of a head.

2. Description of the Prior Art

10 Commonly, a pair of conventional glasses consists of a frame, two temples and two lenses. With the frame engaged with different functional lenses, the conventional glasses can be employed to correct eyesight, shield off sunlight, and perform as an ornament. But no other health-caring functions are covered. In order to protect eyes or to promote blood circulation of a head, people usually count on particular devices or
15 manual massage, wasting not only time but also money.

SUMMARY OF THE INVENTION

The object of this invention is to offer a pair of glasses that can preserve and protect eyes, and promote blood circulation of a head.

20 The main characteristics of the invention are two lenses, a bridge and two temples. The bridge is positioned between the lenses. The temples are respectively connected with an outer portion of the lenses. The bridge is provided with two nose pads respectively inlaid with a loadstone. Each of the temples is covered with a rubber sleeve made of far infrared material. Plural massage projections are closely spread on
25 the rubber sleeve.

BRIEF DESCRIPTION OF DRAWINGS

This invention is better understood by referring to the accompanying drawings, wherein:

Fig. 1 is a perspective view of a preferred embodiment of a pair of health-caring glasses in the present invention;

Fig. 2 is a perspective view of a bridge in the preferred embodiment of a pair of health-caring glasses in the present invention; and

Fig. 3 is a perspective view of a temple in the preferred embodiment of a pair of health-caring glasses in the present invention.

DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENT

As shown in Figs. 1 ~ 3, a preferred embodiment of a pair of health-caring glasses in the present invention is composed of two lenses 1, a bridge 2 and two temples 3.

The bridge 2 is fixed on between the lenses 1 by screws 20, provided with a through hole 21 bored in two sides respectively, two nose pads 22 and a loadstone 23 inlaid in the center of each of the nose pads 22.

The temples 3 are respectively positioned at the outer portion of the lenses 1, provided with a rubber sleeve 31 made of far infrared material, and a plurality of massage projections 32 closely spread on the rubber sleeve 31.

In using, as shown in Fig. 1, the nose bridge 2 is put on a user's nose, with the loadstones 23 of the nose pads 22 contacting with the skin. Based on resonance of magnetic field, the loadstone 23 will release electric charges and free radicals when temperature rises to as high as 32°C, able to resist oxidization, enhance cells activity and blood circulation of a head, and soothe tired eyes.

Moreover, associated with the loadstones 23, the rubber sleeves 31 of the temples 3 can release far infrared to create a bio-protective magnetic field around a user's head. By means of the massage projections 32, the acupuncture points about

eyes and head can be massaged to soothe tiredness, stimulate brain, promote blood circulation and improve health. That is, combining the loadstones 23 and far infrared of the rubber sleeves 31 to stimulate Yuyao point, Chengqi point, Tongziliao point, Jingming point and Taiyang point around eyes can make ciliary muscles relaxed, adjust
5 optic nerves, enhance head blood circulation, soothe eyes tiredness and turgidity and headache, stimulate brain and ease fatigue of eyes, generally achieving health-caring purpose.

While the preferred embodiment of the invention has been described above, it will be recognized and understood that various modifications may be made therein and
10 the appended claims are intended to cover all such modifications that may fall within the spirit and scope of the invention.

WHAT IS CLAIMED IS:

1. A pair of health-caring glasses comprising two lenses, a bridge positioned between said lenses, each nose pad respectively connected with both side of said bridge, two temples respectively connected with an outer portion of said lenses, and

characterized that said bridge provided with two nose pads respectively inlaid with a loadstone, each of said temples covered with a rubber sleeve made of far infrared material, with plural massage projections closely spread on said rubber sleeve.

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