

WHAT IS CLAIMED IS:

1. Detachable sunglasses with magnets comprising templeless sunglasses composed of sunglasses and a frame, and eyeglasses composed of glasses and a frame, characterized in that further comprising magnets having flat surfaces to be attached so as to make said templeless sunglasses detachable to said eyeglasses, wherein surfaces of said magnets to be attached are coated with resinous material.
2. Detachable sunglasses with magnets according to claim 1, wherein both frames comprise magnets to make said templeless sunglasses detachable to said eyeglasses.
3. Detachable sunglasses with magnets according to claim 1, wherein one of said frames comprises magnets and the other of said frames is made of a material having a property attracted by magnetic force to make the templeless sunglasses detachable to said eyeglasses.
4. Detachable sunglasses with magnets according to one of claims 1 to 3, wherein said magnets are provided at each end of the frame to make said templeless sunglasses detachable to said eyeglasses.
5. Detachable sunglasses with magnets according to one of claims 1 to 4, wherein said magnets are cylindrical magnets

having flat surfaces to be attached.

6. Detachable sunglasses with magnets according to one of claims 1 to 3, wherein said frame of the sunglasses and/or said frame of the eyeglasses themselves are formed of magnet.

~~7. Detachable sunglasses with magnets according to one of claims 1 to 6, wherein surfaces of said magnets to be attached are coated with resinous material.~~

8. Detachable sunglasses with magnets according to claim ¹8, wherein said resinous material is one selected from the group consisting of epoxide type resin, polyester type resin, polyurethane type resin, phenol type resin and resorcinol type resin.

9. Detachable sunglasses with magnets according to claim 8, wherein said resinous material is epoxide type resin.

10. Detachable sunglasses with magnets according to any one of claims 1 to ^{6, 8 and 9}9, wherein the templeless sunglasses are provided with a hinge at the bridge of the frame to make it foldable.

11. Detachable sunglasses with magnets according to claim

10, wherein the magnets can be attached with each other so that the templeless sunglasses are rigidly folded by the magnets.

12. A set of eyeglasses comprising:

a pair of eyeglasses with corrective lenses fitted in a frame; and

a pair of sunglasses with colored lenses fitted in a templeless frame,

wherein said eyeglasses comprise a pair of first magnetically attaching means with small end faces provided at both side ends of the eyeglass frame, which are smaller than the width of the eyeglass frame, and are mounted integrally in the eyeglass frame,

wherein said sunglasses comprise a pair of second magnetically attaching means with small end faces of substantially the same size as that of the first magnetically attaching means, which are provided at portions opposite to the first magnetically attaching means, are smaller than the width of the sunglass frame, and are mounted integrally in the sunglass frame, and

wherein said templeless sunglasses and said eyeglasses are made detachable and attachable to each other via magnetic attachment of said first and second magnetically attaching means.

13. A set of eyeglasses according to claim 1, wherein either said first or second magnetic attaching means are magnets and the other is formed of magnetic metal.

14. A set of eyeglasses according to claim 1, wherein both said first and second magnetic attaching means are magnets.

15. A pair of eyeglasses according to any one of claims 12 to 14.

16. A pair of templeless sunglasses according to any one of claims 12 to 14.

17. A pair of templeless sunglasses according to claim 16, wherein said templeless sunglasses are provided with a hinge on the bridge of the frame to make them foldable, thereby causing the second magnetically attaching means to be magnetically attached to each other when folded to exercise a locking effect, preventing the folded glasses from suddenly opening.