

ABSTRACT

VISUAL IMPROVING DEVICE

It is an object of the present invention to provide a vision training device with high training efficiency for the ciliary muscle.

In order to achieve the object of the present invention, a vision training device according to the present invention includes a housing having at least one eyepiece unit corresponding to an eye of a user, a display that displays a target image in front of a fixation axis of the user, a lens arranged between the eyepiece unit and the display unit, a movable unit capable of moving at least one of the display and the lens along the fixation axis, and a control unit that sets at least one training range within a movable range of the display and the lens and controls the movable unit such that at least one of the display and the lens is moved within the training range.

[FIG. 1]