

## ABSTRACT

## VISION TRAINING DEVICE

5           The present invention relates to a vision training device, and the vision  
training device includes a main body including at least one ocular hole corresponding  
to an eye of a user, at least one lens unit including a plurality of lenses having different  
diopters and a lens holder that supports the lenses with angular intervals therebetween  
in a circumferential direction and is movable on a rotation axis with respect to the main  
10 body so that any one of the lenses is placed in a line of sight direction from the ocular  
hole, a drive motor that moves the lens holder, a user input unit, and a control unit that  
controls the drive motor such that a test lens selected from the plurality of lenses is  
placed in the line of sight direction and stores an accommodation time indicating a  
period of time in which the eye becomes an accommodated state to the test lens on the  
15 basis of an accommodation reflex confirmation signal input through the user input unit.  
[FIG. 1]