

### 【ABSTRACT】

This display device comprises: a display for outputting a screen image in a first direction; and a lens assembly including at least three lenses sequentially aligned along an optical axis so as to focus or guide a screen that is output from the display in a designated direction/to a designated position. The lens assembly can reflect the screen that is output from the display at least twice between a first lens arranged farthest from the display among the at least three lenses and an n-th lens arranged closest to the display among the at least three lenses. The display can be arranged to be movable in the direction intersecting the first direction or the direction intersecting the optical axis. The display device can satisfy [conditional expression 1;  $0.02 \leq MD/DSP \leq 0.2$ ] related to the diagonal length (DSP) of the display and the distance (MD) measured in the direction perpendicular to the optical axis as the distance from the optical axis to the center of the display.

(FIG.9)