TITLE OF INVENTION:

DISPLAY DEVICE AND AUTOMOTIVE APPARATUS

## ABSTRACT

A display device including a display panel, a substrate, at least one illumination light emitter, an illumination light penetrable module and a first illumination light reflective layer is provided. The substrate is located on a light-emitting surface of the display panel. The illumination light emitter is configured to emit illumination light. The illumination light penetrable module includes a light guide layer, wherein the light guide layer is disposed on a plane defined by a first direction and a second direction. The illumination light may enter the light guide layer via at least one side of the light guide layer. The first illumination light reflective layer is disposed on the light guide layer along a stacking direction and in a peripheral region of the display device. The illumination light penetrates the light guide layer after being reflected by the first illumination light reflective layer. An automotive apparatus is also provided.

FIG. 2