

DISPLAY PANEL

ABSTRACT OF THE DISCLOSURE

A display panel includes a first substrate, a second substrate, a topography imitating layer, a sealing glue layer and a liquid crystal layer. The first substrate has a first display area and a second display area, in which a plurality of light-emitting diodes (LED) are disposed in the second display area. The second substrate is located on the first substrate. The topography imitating layer is located between the first substrate and the second substrate and has a first portion, in which the first portion of the topography imitating layer is located in the second display area. A height of the topography imitating layer is substantially the same as a height of the LEDs, and the first portion of the topography imitating layer is at least adjacent to a first edge of the first substrate. The sealing glue layer covers the topography imitating layer and the LEDs.

Fig. 2