

LIQUID CRYSTAL DISPLAY PANEL

ABSTRACT

5 The present invention provides a liquid crystal display panel capable of preventing the occurrence of display unevenness in the perimeter of the display area in the FFS mode. The liquid crystal display panel of the present invention includes a pair of substrates; a sealing material; and a liquid
10 crystal layer enclosed by the pair of substrates and the sealing material. One of the pair of substrates includes a pixel electrode provided with multiple slits, and a flat plate-shaped common electrode located on a different layer from the pixel electrode, with an insulating film between the pixel electrode
15 and the common electrode; a non-display area includes a gate driver, multiple gate lead-out wires extending from the gate driver toward a display area, and a common lead-out wire electrically connected to the common electrode; the common lead-out wire intersects the multiple gate lead-out wires; and
20 the common electrode covers an area between the common lead-out wire intersecting the multiple gate lead-out wires and a part of the perimeter of the display area along the common lead-out wire.

25 Fig. 1