

A LIQUID CRYSTAL DISPLAY DEVICE

ABSTRACT

The present invention provides a liquid crystal display device having a position detecting function with a high sensitivity and a high resolution. The position detecting function comprises a position detecting electrically conductive film (20) on a polarizer (24) or a color filter glass substrate (18) of the liquid crystal display device. The present invention also can suppress the undesired generation of an air gap between the polarizer (24) and color filter glass substrate (18) by using a polarizer that is smaller in size relative to the position detecting electrically conductive film (20).

FIG 7