
Ciel Gestion Commerciale Evolution 2013 .zip Full Build X64

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Category: Pascal software

1. Field of the Invention The present invention relates to a liquid crystal display and a fabrication method thereof, and more particularly to a liquid crystal display having a super pixel and a fabrication method thereof.

2. Description of the Related Art In general, a liquid crystal display (LCD) is classified into a transmissive LCD, a reflective LCD, and a transreflective LCD. The reflective LCD is a display device in which an external incident light is reflected from a reflective plate provided in the backlight and thereby display images. The transreflective LCD has both functions of transmissive and reflective display devices. As the demand of the transreflective LCD increases, a super pixel type LCD, which may reduce a number of driving transistors and a data line, has been studied for simplification and cost reduction. In the super pixel type LCD, it is not easy to implement the super pixel structure, and this difficulty becomes more apparent as the number of super pixels increases. For example, it is not easy to implement a super pixel type LCD, wherein a plurality of pixels is reduced to a single pixel and one pixel includes a pixel electrode and a thin film transistor and the other pixel is a common electrode. Also, a new design is required for a switching transistor, a data driver, and an image processing circuit. This invention relates to a planar antenna for a wireless signal. More particularly, this invention relates to an antenna for a cellular telephone or personal communications services (PCS) device which includes a body portion and a ground plane located under the body portion. In the cellular telephone industry, there is a constant drive to further increase the performance of the cellular telephone while still maintaining a reasonable size. The latest trend in the cellular telephone industry is to have cellular telephones that are as small as possible. This is so because cellular telephones with a small size are easy to carry and have a small overall size. Such small size also reduces the inadvertent activation of the cellular telephone in an automobile, where the cellular telephone may easily be activated by the vibrations associated with an automobile. In general, the smaller the cellular telephone, the smaller the radiation that will be generated by the cellular telephone. The general trend of the cellular telephone industry is to reduce the size of the cellular telephone while, at the same time, trying to increase the performance of the cellular telephone. For example, the performance of the cellular telephone is increased by reducing the distance between the battery and the antenna, and by having a