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References Category:PDF software Category:Optical character recognition Category:Computer-related introductions in 2008 Category:Windows-only freewareThe present invention relates to a liquid crystal display device, and more particularly, to a liquid crystal display device having excellent display quality, and a driving method for the same. A liquid crystal display device controls light transmittance of a liquid crystal in a pixel area of a liquid crystal display panel by driving liquid crystal molecules of the liquid crystal in accordance with a video signal to thereby display a desired picture on the liquid crystal display panel. A liquid crystal display device includes a liquid crystal display panel for displaying an image thereon, and a driving circuit for driving the liquid crystal display panel. The liquid crystal display panel includes a lower substrate, an upper substrate, and a liquid crystal layer positioned between the lower substrate and the upper substrate. The lower substrate includes an array substrate, and a plurality of pixel electrodes formed on the lower substrate. The upper substrate includes a color filter substrate, and a plurality of common electrodes formed on the upper substrate. The lower substrate and the upper substrate face each other with a predetermined cell gap therebetween, and the lower substrate and the upper substrate are bonded to each other using a sealant pattern. The liquid crystal layer is formed between the lower substrate and the upper substrate. The driving circuit is electrically connected to the pixel electrodes through contact pads that are formed on the lower substrate. The driving circuit includes a data driving circuit for applying a data signal to the pixel electrodes, and a gate driving circuit for applying a scan signal to the pixel electrodes. When the liquid crystal display panel is driven, a voltage is simultaneously applied to the common electrodes and the pixel electrodes to produce a fringe field between the common electrodes and the pixel electrodes. Liquid crystal molecules of the liquid crystal layer may be arranged in a different direction according to the fringe field, thereby controlling light transmittance of the liquid crystal display panel. The lower substrate and the upper substrate are bonded to each other by using a sealant pattern formed on the lower

substrate to form a cell gap. The upper substrate is attached to the lower substrate by using a first attachment layer formed on the upper substrate, and a second attachment layer formed on the first attachment layer. The first attachment layer is formed in a fringe-field, and the second attachment layer is formed in a non-fragment of a fringe field. A non-fragment of a fringe field is 2d92ce491b