

ABSTRACT

In a display device including a switch panel that is capable of switching display of images between two-dimensional display and three-dimensional display, unnatural luminance changes that would give a sense of incongruity to a viewer are prevented from occurring to the display screen upon switching between two-dimensional display and three-dimensional display. A liquid crystal display device (1) includes: a main panel (2) that displays images; a switch panel (3) arranged to be opposed to the main panel (2), the switch panel (3) being capable of switching a mode between a two-dimensional mode that causes an image displayed on the main panel (2) to be viewed as a two-dimensional image and a three-dimensional mode that causes the image to be viewed stereoscopically; a luminance control section (30) that changes a luminance of the main panel (2) upon mode switching by the switch panel (3); and a vision correction unit (10) that makes luminance changes in the main panel (2) hardly visible on a viewing side upon mode switching by the switch panel (3).