8. The liquid crystal display device of claim 6 or 7, wherein

some of the plurality of pixels which are arranged in the column direction are to exhibit a same color, and

two sub-pixels which belong to two pixels adjacent to each other in the column direction and which are electrically connected to the first source bus line are adjacent to each other in the column direction.

9. The liquid crystal display device of any of claims 1 to 8, wherein the first TFT and the second TFT include a semiconductor oxide layer as an active layer, the semiconductor oxide layer including an In-Ga-Zn-O semiconductor.

10. The liquid crystal display device of claim 9, wherein the In-Ga-Zn-O semiconductor includes crystalline portion.