

DISPLAY DEVICE

ABSTRACT

A display device according to the present invention includes pixel units. Each of the pixel units is made up of N consecutive pixels. One of N ($N \geq 3$) colors including R (red), G (green) and B (blue) is assigned to each of the N pixels. Each of the N pixels includes a sampling transistor M_s , drive transistor M_d , holding capacitor C_s and light-emitting element (organic light-emitting diode OLED). Of the N pixels, a specific color pixel that is susceptible to a dark dot (e.g., B) or that has the highest relative luminosity factor (e.g., G) has more sets of pixel circuit elements including the drive transistor M_d , holding capacitor C_s and organic light-emitting diode OLED than other color pixels and has two or more sets thereof.

Fig. 13