

ABSTRACT

TOUCH PANEL-EQUIPPED DISPLAY DEVICE

A touch panel-equipped display device (1) includes: a TFT substrate (2); a CF substrate (3) facing the TFT substrate (2); a liquid crystal layer (4) provided between the TFT substrate (2) and the CF substrate (3); a touch panel conductive film (6) provided on a surface (3a) of the CF substrate (3) opposite the liquid crystal layer (4); and a display region (D) including a transmissive region (Db) through which light (L) passes, and a non-transmissive region (Da) through which the light does not pass. The conductive film (6) includes a wire (6a), and an opening (6b) surrounded by the wire (6a) is formed in the conductive film (6). The wire (6a) is arranged in the non-transmissive region (Da), and the opening (6b) is formed in the transmissive region (Db).

Fig. 1