

TOUCH PANEL AND DISPLAY DEVICE WITH TOUCH PANEL

ABSTRACT

A configuration of a touch panel having a terminal structure that enables stable connection between lines and terminals is obtained. A touch panel includes: an insulating substrate (10); a first electrode that is formed on the substrate (10) and extends in a first direction; a second electrode that is formed on the substrate (10) and extends in a second direction that crosses the first direction; a first insulating film (15) that insulates the first electrode and the second electrode from each other; a terminal (18) formed on the substrate (10); and a line (14) that electrically connects a respective one of the first and second electrodes with the terminal (18). The terminal (18) includes a first conductive film (181) that is formed so as to be in contact with a lower surface of the line (14), and a second conductive film (182) that is formed so as to be in contact with an upper surface of the first conductive film (181), and the second conductive film (182) is in contact with the line (14) in such a manner that the contact is achieved only on a side surface of the line (14).

Fig. 5