

ABSTRACT

A touch panel with an adhesive layer includes an adhesive layer (9) for bonding a touch panel main body (1) overall to a display (20), and a separate support-plate member (10) therefor, the touch panel main body comprising an upper electrode plate which has an upper electrode (3) of a transparent conductive film formed on a lower surface of an upper insulating substrate (2) of a transparent plastic film, and a lower electrode plate which has a lower electrode (3) of a transparent conductive film formed on an upper surface of the lower insulating substrate (4) of a transparent plastic film, and which is disposed opposite to the upper electrode plate with an air layer (6) interposed between the electrodes, wherein the separate support-plate member (10) is a transparent plastic film having a flexural rigidity at ordinary temperature of 0.3 to $40 \text{ kgf}\cdot\text{cm}^2$ under a condition that a cross-sectional width b is 12 cm .