

ABSTRACT

The sides of a touch panel (42) in which a transparent insulating liquid (5) is sealed in a space formed by adhering an upper electrode film (1) and a lower electrode body (2) at edges thereof are entirely covered with and sealed in an outer package (83, 43, 46, 56, 60, 76, 77, 75) which transparently shows or exposes at least an operation area of the touch panel.