

**ABSTRACT**

A method for manufacturing a touch panel for acquiring a plurality of touch panels in one machining process comprises the steps of: sticking a rectangular transparent film to a back liner as to be formed with an upper material piece; wherein the transparent film of the upper material piece is formed with a plurality of upper electrode units; a cutter cutting the transparent film of the upper material piece wherein the back liner is not broken completely so that the divided upper electrode units remains on the back liner and the whole material piece retains the original large area; each upper electrode unit of the transparent film being formed with a closed gluing frame along an inner periphery of the cutting line; forming a plurality of lower electrode units with an identical specification as the upper electrode units on the transparent film on a surface of the glass substrate; sticking a surface of each upper electrode unit on the transparent film to a surface of a respective lower electrode unit on the glass substrate by the gluing frame; a glass cutter cutting along a cutting line into one lateral side of the surface on the glass substrate so as to be formed with a trench; performing a piece peeling operation so as to acquire each touch panel. Therefore, a plurality of touch panels may be acquired in one machining process. It is not only used to prevent the disorder condition in the machining process, but also the producing efficiency is improved. Furthermore, the alignment of the working pieces can be performed easily. As a result, the yield is increased.

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This Sheet Has Been Replaced

