

Applicant: Yasunari Nagata et al.
Application No.: Not Yet Known

IN THE SPECIFICATION

Please amend the following paragraphs as illustrated.

[0019] The insulator 40 is a member serving to electrically insulate the first detection electrode pattern 20 and the second detection electrode pattern 30. The insulator 40 is provided on the main surface 10a of the substrate 10 so as to cover a part of the ~~first~~second connection electrode 22 in the first detection electrode pattern 20. Further, the insulator 40 has an upper surface 40a facing opposite to the main surface 10a of the substrate 10 with respect to the first connection electrode 22. Further, the upper surface 40a of the insulator 40 has an apex 41 confronting the second connection electrode 22 and an end portion 42 positioned between the apex 41 and the second detection electrode 31. Materials having an insulation property such as an acrylic resin, an epoxy resin are exemplified as a material of the insulator 40.

[0061] The display device ~~Z1~~ Y1 has the input device X1. With this configuration, the display device Y1 achieves an effect similar to an effect achieved by the input device X1