

one of said bridging parts of an adjacent one of said second electrode sections to define a second bridging line, said capacitive-type touch panel further comprising a plurality of spaced apart insulators, each of which is disposed at an intersection of said first bridging line interconnecting said main parts of an adjacent pair of said first electrode sections and said second bridging line interconnecting said main parts of an adjacent pair of said second electrode sections, and each of which is sandwiched between said first bridging line interconnecting said main parts of the adjacent pair of said first electrode sections and said second bridging line interconnecting said main parts of the adjacent pair of said second electrode sections.

**11.** The capacitive-type touch panel of claim **10**, wherein said insulator is made from a material selected from the group consisting of photoresist, silicon dioxide, titanium dioxide, zinc oxide, silicon nitride, aluminum nitride, tantalum oxide, and combinations thereof.

**12.** The capacitive-type touch panel of claim **1**, wherein said transparent substrate is made from a material selected from the group consisting of glass, polymethylmethacrylate, polyvinylchloride, polypropylene, polyethylene terephthalate, polyethylene naphthalate, polycarbonate, and combinations thereof.

**13.** The capacitive-type touch panel of claim **1**, wherein said transparent substrate has two opposite surfaces, said first and second conductors being respectively formed on said surfaces of said transparent substrate.

**14.** The capacitive-type touch panel of claim **1**, wherein said transparent substrate has two opposite surfaces, said capacitive-type touch panel further comprising first and second supporting substrates sandwiching said transparent substrate therebetween, said first and second conductors being respectively formed on said first and second supporting substrates.

**15.** The capacitive-type touch panel of claim **14**, wherein said first and second supporting substrates are made from a material selected from the group consisting of glass, polymethylmethacrylate, polyvinylchloride, polypropylene, polyethylene terephthalate, polyethylene naphthalate, polycar-

bonate, adhesive, resin, photoresist, silicon dioxide, titanium dioxide, zinc oxide, silicon nitride, aluminum nitride, tantalum oxide, and combinations thereof.

**16.** The capacitive-type touch panel of claim **1**, wherein said transparent substrate has two opposite surfaces, said capacitive-type touch panel further comprising a supporting substrate attached to one of said surfaces of said transparent substrate, said first and second conductors being respectively formed on said supporting substrate and the other of said surfaces of said transparent substrate.

**17.** The capacitive-type touch panel of claim **16**, wherein said supporting substrate is made from a material selected from the group consisting of glass, polymethylmethacrylate, polyvinylchloride, polypropylene, polyethylene terephthalate, polyethylene naphthalate, polycarbonate, adhesive, resin, photoresist, silicon dioxide, titanium dioxide, zinc oxide, silicon nitride, aluminum nitride, tantalum oxide, and combinations thereof.

**18.** The capacitive-type touch panel of claim **1**, wherein said transparent substrate has two opposite surfaces, said capacitive-type touch panel further comprising a protective layer and a conductive layer that are respectively disposed on said surfaces of said transparent substrate, said conductive layer being made from a transparent conductive material and functioned as one of a grounding medium and an electromagnetically shielding medium.

**19.** The capacitive-type touch panel of claim **18**, wherein said protective layer is made from a material selected from the group consisting of adhesive, resin, photoresist, oxides, nitrides, and combinations thereof.

**20.** The capacitive-type touch panel of claim **1**, wherein said fine line-shaped conductor is made from a metallic material selected from the group consisting of Cu, Al, Au, Ag, Ni, Cr, Mo, and combinations thereof.

**21.** The capacitive-type touch panel of claim **1**, wherein said fine line-shaped conductor has a dimension that permits said fine line-shaped conductor to be substantially not visible to the naked eye.

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