

[0032] FIG. 11A is a plan view of a flow-out port showing a modification example (No. 6) thereof and FIG. 11B is a cross-sectional view thereof taken along an arrow of X7-X7 shown in FIG. 11A;

[0033] FIG. 12A is a plan view of a flow-out port showing a modification example (No. 7) thereof and FIG. 12B is a cross-sectional view thereof taken along an arrow of X8-X8 shown in FIG. 12A;

[0034] FIG. 13A is a plan view of a flow-out port showing a modification example (No. 8) thereof and FIG. 13B is a cross-sectional view thereof taken along an arrow of X9-X9 shown in FIG. 13A;

[0035] FIGS. 14A and 14B are front and plan views of a touch-sensitive sheet member 200 as a second embodiment including partial cross-sections for showing a configuration thereof;

[0036] FIGS. 15A to 15C are process diagrams of a base member 11 showing a formation example thereof;

[0037] FIGS. 16A to 16C are state transition diagrams of the base member 11 showing a function example thereof;

[0038] FIG. 17A is a plan view of a base member 11A as a modification example of the base member 11 and FIG. 17B is a cross-sectional view thereof taken along an arrow of X10-X10 shown in FIG. 17A;

[0039] FIG. 18 is an exploded perspective view of an input device 300 as a third, to which the touch-sensitive sheet member 200 is applied, for showing a configuration of the input device 300;

[0040] FIGS. 19A and 19B are plan views of mobile phones 600 in each of which the input device 300 is mounted for showing a configuration of the mobile phones 600;

[0041] FIG. 20 is a block diagram of the mobile phone 600 showing a configuration of a control system of the mobile phone 600 and a touch-sensitive feed back function example thereof;

[0042] FIGS. 21A to 21E are state diagrams showing slide and press operation examples (No. 1 thereof) in the mobile phone 600;

[0043] FIGS. 22A to 22E are state diagrams showing the slide and press operation examples (No. 2 thereof) in the mobile phone 600;

[0044] FIG. 23 is a flowchart showing a control example of a display unit and a touch-sensitive variable sheet unit in the mobile phone 600 at a time of execution of application;

[0045] FIG. 24 is an exploded perspective view of an input device 400 as a fourth embodiment, to which a touch-sensitive sheet member is applied, for showing a configuration of the input device 400;

[0046] FIGS. 25A and 25B are front and plan views of the input device 400 including partial cross-sections for showing an air supply example thereof;

[0047] FIGS. 26A to 26C are plan views of mobile phones 710 in each of which the input device 400 is mounted for showing display examples of operation panel images;

[0048] FIG. 27 is a flowchart showing a control example (No. 1) of a display unit and a layered sheet unit for representing a sense of touch in the mobile phone 710 at a time of execution of application;

[0049] FIG. 28 is a flowchart showing the control example (No. 2) of the display unit and the layered sheet unit for representing the sense of touch in the mobile phone 710 at a time of the execution of application;

[0050] FIGS. 29A is an exploded perspective view of a touch-sensitive sheet member 150 as a fifth embodiment for

showing a configuration thereof and FIG. 29B is a diagram showing the driving example thereof;

[0051] FIG. 30 is an exploded perspective view of an input device 500, to which the touch-sensitive sheet member 150 is applied, for showing a configuration of the input device 500;

[0052] FIGS. 31A and 31B are explanation diagrams each showing an operation example of the input device 500;

[0053] FIG. 32A is an exploded perspective view of a touch-sensitive sheet member 151 that is applicable to the input device 500 for showing a configuration thereof and FIG. 32B is a diagram showing the driving example thereof;

[0054] FIG. 33A is an exploded perspective view of a touch-sensitive sheet member 152 that is applicable to the input device 500 for showing a configuration thereof and FIG. 33B is a diagram showing the driving example thereof;

[0055] FIG. 34A is an exploded perspective view of a touch-sensitive sheet member 153 that is applicable to the input device 500 for showing a configuration thereof and FIG. 34B is a diagram showing the driving example thereof;

[0056] FIG. 35A is an exploded perspective view of a touch-sensitive sheet member 160 as a sixth embodiment for showing a configuration thereof and FIGS. 35B and 35C are diagrams showing the driving examples thereof;

[0057] FIG. 36 is an exploded perspective view of an input device 700 as a seventh embodiment for showing a configuration thereof;

[0058] FIG. 37 is an exploded perspective view of an input device 800 as an eighth embodiment for showing a configuration thereof;

[0059] FIG. 38 is an exploded perspective view of a display device 129 with a touch-sensitive variable sheet function for showing a configuration thereof;

[0060] FIG. 39 is a partially cutaway sectional view of the display device 129 showing an example of a cross-section thereof;

[0061] FIGS. 40A to 40C are data format diagrams showing multiplex examples of display data and shape presentation signals in the input device 800;

[0062] FIG. 41 is an operation flowchart showing a selection example of a sense of touch and/or a display function in the input device 800;

[0063] FIG. 42 is a partially cutaway sectional view of a display device 229 with a touch-sensitive variable sheet function, which is applicable to the input device 800, for showing a configuration of the display device 229;

[0064] FIG. 43 is a partially cutaway sectional view of a display device 329 with a touch-sensitive variable sheet function, which is applicable to the input device 800, for showing a configuration of the display device 329;

[0065] FIG. 44 is a partially cutaway sectional view of a display device 429 with a touch-sensitive variable sheet function, which is applicable to the input device 800, for showing a configuration of the display device 429;

[0066] FIG. 45 is a partially cutaway sectional view of a display device 529 with a touch-sensitive variable sheet function, which is applicable to the input device 800, for showing a configuration of the display device 529;

[0067] FIG. 46 is a partially cutaway sectional view of a display device 629 with a touch-sensitive variable sheet function, which is applicable to the input device 800, for showing a configuration of the display device 629;

[0068] FIG. 47 is a block diagram of an input device 900 as a ninth embodiment for showing a configuration thereof;