

30. The method of claim **27**, wherein the potential applied to the second conductive layer temporally changes the direction of field lines of the electrical field such that first field lines are substantially orthogonal temporally following second field lines.

31. The method of claim **27**, wherein sensing a conductive piece in the proximity of the first conductive layer due to a current change activates a user interface of a display panel.

32. The method of claim **27**, wherein the first conductive layer provides for browsing through a user interface.

33. The method of claim **27**, wherein sensing the first and the second conductive layers being in contact activates a user interface of a display panel.

34. The method of claim **27**, wherein when the first and the second conductive layers are brought into contact by pressing the first conductive layer onto the second conductive layer, resistive touch detection is activated.

35. The method of claim **27**, wherein in an idle mode of the user interface only resistive touch detection is activated

36. The method of claim **27**, wherein the voltage applied to the first conductive layer is switched off upon sensing the voltage applied from the second conductive layer onto the first conductive layer.

37. The method of claim **27**, wherein the voltage applied to the first conductive layer is switched on upon sensing that no voltage is applied from the second conductive layer onto the first conductive layer.

38. An apparatus with
first conductive means arranged for forming a first conductive layer with first and second electrodes,
second conductive means arranged for forming a second conductive layer with third electrodes,
spacer means arranged for spatially spacing the first conductive means from the second conductive means,
the first electrodes being arranged at least for capacitive touch detection, and
the second and third electrodes being arranged for resistive touch detection.

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