

7. A user interface according to claim 6, wherein the display screen is one of the following: the sensor surface and a part of the sensor surface.

8. A user interface according to claim 7, wherein the processor unit is arranged to highlight a symbol displayed on the sensor surface as a response to a situation in which a distance between the external object and the symbol is less than a pre-determined limit value.

9. A user interface according to claim 8, wherein the processor unit is arranged to select the symbol and to modify visual information displayed on the sensor surface around the symbol as a response to a situation in which the external object is touching the sensor surface in a location in which the symbol is being displayed.

10. A user interface according to claim 9, wherein the processor unit is capable of controlling the electronic device to execute a function related to the symbol as a response to a situation in which the strength the force directed to the sensor surface exceeds a pre-determined limit value and the force is directed to the sensor surface in the location in which the symbol is being displayed.

11. A user interface according to claim 7, wherein the processor unit is arranged to change a symbol displayed on the sensor surface from a non-selected state to a selected-to-move state and to move a position of the symbol on the sensor surface as a response to a situation in which the external object is pressing the sensor surface in a location in which the symbol is being displayed and the external object is being moved on the sensor surface, the symbol being moved along with the external object.

12. A user interface according to claim 11, wherein said force sensor equipment is arranged to detect a temporal change of a force directed to another surface of the electronic device than the sensor surface and the processor unit is arranged to change the symbol from the selected-to-move state to the non-selected state as a response to a detection of the temporal change of the force directed to the other surface of the electronic device.

13. A user interface according to claim 1, wherein said force sensor equipment comprises an acceleration sensor and the processor unit is arranged to perform a control action as a response to a situation in which acceleration is detected to exceed a pre-determined limit.

14. A user interface according to claim 1, wherein the user interface comprises a vibration generator arranged produce mechanical vibration and the processor unit is arranged to activate the vibration generator as a response to a situation in which the force directed to the sensor surface exceeds a pre-determined limit.

15. A method comprising:

forming a location indicator that indicates a location of a spot of a sensor surface that is closest to an external object,

forming a force indicator that indicates strength of a force directed to the sensor surface, and

controlling an electronic device on the basis of said location indicator and said force indicator.

16. A method according to claim 15, wherein another force indicator that indicates a temporal change of a force directed to another surface of the electronic device than the sensor surface is formed and the electronic device is controlled on the basis of said other force indicator.

17. A method according to claim 15, wherein at least a part of the sensor surface is capable of operating as a display screen and visual information is displayed on the sensor surface.

18. A method according to claim 17, wherein the electronic device is controlled to highlight a symbol displayed on the sensor surface as a response to a situation in which a distance between the external object and the symbol is less than a pre-determined limit value.

19. A method according to claim 18, wherein the electronic device is controlled to select the symbol and to modify visual information displayed on the sensor surface around the symbol as a response to a situation in which the external object is touching the sensor surface in a location in which the symbol is being displayed.

20. A method according to claim 19, wherein the electronic device is controlled to execute a function related to the symbol as a response to a situation in which the strength the force directed to the sensor surface exceeds a pre-determined limit value and the force is directed to the sensor surface in the location in which the symbol is being displayed.

21. A method according to claim 17, wherein the electronic device is controlled to change a symbol displayed on the sensor surface from a non-selected state to a selected-to-move state and to move a position of the symbol on the sensor surface as a response to a situation in which the external object is pressing the sensor surface in a location in which the symbol is being displayed and the external object is being moved on the sensor surface, the symbol being moved along with the external object.

22. A method according to claim 21, wherein the electronic device is controlled to change the symbol from the selected-to-move state to the non-selected state as a response to a situation in which a temporal change in a force directed to another surface of the electronic device than the sensor surface is detected.

23. A method according to claim 21, wherein the electronic device is controlled to perform an action as a response to a situation in which acceleration of the electronic device is detected to exceed a pre-determined limit.

24. A method according to claim 15, wherein the electronic device is controlled to produce mechanical vibration as a response to a situation in which the force directed to the sensor surface exceeds a pre-determined limit.

25. A method according to claim 15, wherein a twisting effect caused by the force directed to the sensor surface and by a force directed to another surface of the electronic device than the sensor surface is detected and the electronic device is controlled on the basis of the twisting effect.

26. An electronic device comprising:

a sensor element having a sensor surface and being arranged to form a location indicator that is adapted to indicate a location of a spot of the sensor surface that is closest to an external object,

a force sensor equipment arranged to form a force indicator that is adapted to indicate strength of a force directed to the sensor surface, and

a processor unit arranged to control the electronic device on the basis of said location indicator and said force indicator.

27. An electronic device according to claim 26, wherein said force sensor equipment is arranged to form another force indicator that is adapted to indicate a temporal change of a force directed to another surface of the electronic device than