

the sensor surface and the processor unit is arranged to control the electronic device on the basis of the other force indicator.

**28.** An electronic device according to claim **26**, wherein the electronic device is at least one of the following: a mobile communication terminal, a palmtop computer, and a portable play station.

**29.** An electronic device according to claim **26**, wherein the electronic device comprises at least one of the following: a vibration generator responsive to said force indicator and a display screen responsive to said force indicator.

**30.** A computer readable medium encoded with computer executable instructions for making a processor unit to control an electronic device on the basis of:

a location indicator that is adapted to indicate a location of a spot of a sensor surface that is closest to an external object, and

a force indicator that is adapted to indicate strength of a force directed to the sensor surface.

**31.** A computer readable medium according to claim **30**, wherein the computer readable medium is encoded with computer executable instructions for making the processor unit to control the electronic device on the basis of another force indicator that is arranged to indicate a temporal change of a force directed to another surface of the electronic device than the sensor surface.

**32.** An interface module 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 capable of controlling an electronic device connected to the interface module on the basis of said location indicator and said force indicator.

**33.** An interface module according to claim **32**, 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 interface module than the sensor surface and the processor unit is capable of controlling the electronic device on the basis of the other force indicator.

**34.** A user interface comprising:

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

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

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

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