generating a second input event corresponding to a motion of the portable terminal, the second input event being generated simultaneously or consecutively with the first input event; and

executing a first application program according to a user function of the portable terminal corresponding to the first input event and the second input event,

wherein executing the first application program comprises:

setting a point corresponding to a touch on a touch screen of the portable terminal as a reference point;

determining a direction of a tilting of the portable terminal; and

setting a size of a screen of the portable terminal based on the reference point and the direction of the tilting.

2. The method of claim **1**, wherein generating a first input event comprises at least one of:

generating a touch event corresponding to the touch on the touch screen;

generating a key input event corresponding to an input on a key pad; and

generating a pressure event corresponding to pressure detected by a pressure sensor.

3. The method of claim **2**, wherein generating a touch event comprises generating the touch event based on the point where the touch on the touch screen is detected.

4. The method of claim **1**, wherein generating a second input event comprises generating a motion signal corresponding to at least one of tilting, shaking, grabbing, and tapping of the portable terminal.

5. The method of claim **4**, wherein generating a motion signal comprises at least one of:

generating the motion signal according to the direction and an angle of the tilting;

generating the motion signal according to a direction, an intensity, and a duration of a pressure of the grabbing; and

generating the motion signal according to an amplitude, a frequency, and an amplitude change corresponding to the shaking.

6. The method of claim **1**, wherein executing the first application program further comprises:

detecting a release of the touch on the touch screen; and

displaying the screen.

7. The method of claim **6**, wherein the direction of the tilting comprises a forward direction, a backward direction, a right direction, or a left direction.

8. The method of claim **7**, wherein setting the size of the screen size comprises one of:

displaying a zoomed-in screen if the direction of the tilting is the forward direction;

displaying a zoomed-out screen if the direction of the tilting is the backward direction; and

outputting a zoom operation alarm or a vibration alarm.

9. The method of claim **8**, wherein outputting a zoom operation alarm or a vibration alarm comprises outputting, in response to a maximum tilting of the portable terminal, the zoom operation alarm or the vibration alarm.

10. The method of claim **6**, further comprising at least one of:

displaying the reference point on the screen; and

removing the reference point in response to detecting the release of the touch.

11. The method of claim **1**, further comprising:

generating a complex signal corresponding to the first input event and the second input event, and

wherein executing the first application program comprises executing the first application program according to the generated complex signal.

12. The method of claim **11**, wherein generating a complex signal comprises at least one of:

generating the complex signal corresponding to a touch signal associated with the touch detected at the point on the touch screen of the portable terminal and a motion signal generated according to the direction and an angle of the tilting of the portable terminal;

generating the complex signal corresponding to a touch signal associated with the touch detected at the point on the touch screen of the portable terminal and a motion signal generated according to a direction, an intensity, and a duration of a pressure associated with grabbing of the portable terminal; and

generating the complex signal corresponding to a touch signal associated with the touch detected at the point on the touch screen of the portable terminal and a motion signal generated according to an amplitude, a frequency, and an amplitude change corresponding to shaking of the portable terminal.

13. The method of claim **1**, wherein executing the first application program further comprises at least one of:

executing a second application program based on a direction of a grabbing motion and the reference point where the touch of a user on the portable terminal is detected;

arranging first contents, other than second contents indicated by an input signal, on a display unit;

generating an input signal corresponding to a grabbing of the portable terminal;

generating a motion signal corresponding to shaking of the portable terminal; and

removing second contents from the display unit, and rearranging first contents according to a rule.

14. An input device of a portable terminal, the device comprising:

an input unit comprising at least one of:

a touch unit to set a reference point corresponding to a touch detected on a touch screen;

a pressure sensor to detect a pressure applied to the portable terminal; and

a key pad to generate a key input event according to a key input;

a sensor detection unit to detect a sensor signal generated by at least one of tilting, shaking, and grabbing of the portable terminal;

a motion recognition unit to receive a motion signal generated in the portable terminal according to the sensor signal;

a function controller to execute a first application program according to a user function corresponding to at least one of the detected touch, the detected pressure, the key input event, and the motion signal; and

a storage unit to store the first application program,

wherein the motion recognition unit is configured to detect a first tilting motion signal having a first amplitude or a first amplitude change within a first time period, and a second tilting motion signal having a second amplitude or a second amplitude change within a second time period.

15. The device of claim **14**, wherein the function controller is configured to control one of a zoom-in operation and a zoom-out operation based on the reference point according to forward, backward, right, and left tilting motions detected by the motion recognition unit.