[0104] **FIG. 47** is a block diagram illustrating the hardware configuration of a PDA according to an eighth embodiment of the present invention.

[0105] **FIG. 48** is a flow chart for explaining the operation of a report control processing **1** executed by the CPU in a PDA according to this embodiment.

[0106] **FIG. 49** is a view illustrating a waveform of a drive signal for vibration applied to an oscillatory actuator in a PDA according to this embodiment.

[0107] **FIG. 50** is a view illustrating a waveform of a drive signal for a beeping sound applied to an oscillatory actuator in a PDA according to this embodiment.

[0108] **FIG. 51** is a view illustrating a waveform of a drive signal applied to an oscillatory actuator when simultaneously report by vibration and a beeping sound in a PDA according to this embodiment.

[0109] **FIG. 52** is a block diagram illustrating a hardware configuration of a PDA according to a ninth embodiment of the present invention.

[0110] **FIG. 53** is a flow chart for explaining the operation of a beacon receiving processing executed by the CPU in a PDA according to this embodiment.

[0111] **FIG. 54** is a view illustrating a report mode decision table stored in a memory in a PDA according to a 10th embodiment of the present invention.

[0112] **FIG. 55** is a view for explaining an ATM according to an **11**th embodiment of the present invention.

[0113] **FIG. 56** is a block diagram illustrating the hardware configuration of an ATM according to this embodiment.

[0114] **FIG. 57** is part of a flow chart for explaining the operation of a vibration control processing **6** executed by the CPU in an ATM according to this embodiment.

[0115] **FIG. 58** is part of a flow chart for explaining the operation of a vibration control processing **6** executed by the CPU in an ATM according to this embodiment.

[0116] **FIG. 59** is a sectional view for explaining a touch panel of an ATM according to a modification of this embodiment.

[0117] **FIG. 60** is a sectional view for explaining a touch panel of an ATM according to a modification of this embodiment.

[0118] **FIG. 61** is a view for explaining an ATM according to a 12th embodiment of the present invention.

[0119] **FIG. 62** is a view illustrating a driving object decision table stored in a memory in an ATM according to this embodiment.

[0120] **FIG. 63** is a flow chart for explaining the operation of a vibration control processing **7** executed by the CPU in an ATM according to this embodiment.

[0121] **FIG. 64** is a sectional view illustrating an internal structure of an oscillatory actuator according to a first example of a 13th embodiment of the present invention.

[0122] **FIG. 65** is a plan view illustrating an example of placement of a brake member in an oscillatory actuator according to the first example of this embodiment.

[0123] **FIG. 66** is a plan view illustrating another example of placement of a brake member in an oscillatory actuator according to the first example of this embodiment.

[0124] **FIG. 67** is a plan view illustrating another example of placement of a brake member in an oscillatory actuator according to the first example of this embodiment.

[0125] **FIG. 68** is a view illustrating a waveform of a drive signal applied to a coil of an oscillatory actuator according to the first example of this embodiment.

[0126] **FIG. 69** is a view for explaining reciprocation of a movable weight of an oscillatory actuator without a brake mechanism.

[0127] **FIG. 70** is a view for explaining reciprocation of a movable weight of an oscillatory actuator according to the first example of this embodiment.

[0128] **FIG. 71** is a sectional view illustrating the internal structure of an oscillatory actuator according to a second example of this embodiment.

[0129] **FIG. 72** is a view illustrating a circuit configuration for applying a drive signal to a coil and a brake coil of an oscillatory actuator according to the second example of this embodiment.

[0130] **FIG. 73** is a view illustrating a waveform of a drive signal applied to a coil of an oscillatory actuator according to the second example of this embodiment.

[0131] **FIG. 74** is a view illustrating a waveform of a drive signal applied to a brake coil of an oscillatory actuator according to the second example of this embodiment.

[0132] **FIG. 75** is a sectional view illustrating the internal structure of an oscillatory actuator according to a third example of this embodiment.

[0133] **FIG. 76** is a view illustrating the circuit configuration for applying a drive signal to a coil of an oscillatory actuator according to the third example of this embodiment.

[0134] **FIG. 77** is a view illustrating a waveform of a CTRL signal supplied to a switch circuit according to the third example of this embodiment.

[0135] **FIG. 78** is a view illustrating an operation panel according to a third modification of the present invention.

[0136] **FIG. 79** is a view illustrating a dial type switch according to this modification.

[0137] **FIG. 80** is a view illustrating a "+" key and a "−" key according to this modification.

[0138] **FIG. 81** is a perspective view illustrating the appearance of a remote controller of an electronic device according to this modification.

[0139] **FIG. 82** is a view illustrating an electrostatic type oscillatory actuator according to a fifth modification of the present invention.

[0140] **FIG. 83** is a view for explaining another electrostatic type oscillatory actuator according to the fifth modification of the present invention.