result, a confirmation window shown in Fig. 10(c) is displayed. A "yes" button 81b (one region of the screen) relating to a confirmation message is touched (or clicked). As a result, the user interface device 55 shifts to a setting modification state (a "movement state"). At this time, as shown in Fig. 10(d), a "terminal movement underway" display 81c is displayed.

[0138] In this state, a power supply of the user interface device 55 is switched OFF. The user interface device 55 is then moved from ward "2201" to ward "0501".

[0139] When movement is complete, the power supply of the user interface device 55 is switched ON. As a result, an image shown in Fig. 11(a) is displayed on the display 50D of the user interface device 55. A "start" "bed movement" button 81d (one region of the screen) is touched (or clicked). As a result, a "login screen" shown in Fig. 11(b) is displayed. An "ID" and a "password" are input on the login screen. As a result, an input window shown in Fig. 11(c) is displayed. A nursing department, a room, a bed number, and so on, for example, are received in the input window. For example, candidate names for each of the nursing department, the room, the bed number, and so on are displayed, and selections are made from the candidates. For example, the selections may be input. When input is complete, a confirmation window shown in Fig. 11(d) is displayed. In the confirmation window, a "yes" button 81e (one region of the screen) is touched (or clicked). As a result, the values (information) input in the input

CLAIMS

1. A system comprising:

a plurality of first devices associated to a plurality of beds, one of the first device being capable of setting a first value of a first item and a second value of the second item, the first item being different from the second item: and

a second device capable of communicating with the first devices, the second device being capable of performing a first operation, the second device being capable of receiving a first instruction to determine the first value is changed to a third value, the second device being not capable of receiving a second instruction to determine the second value is changed to a fourth value.

2. The bed system according to claim 1,

wherein the second device including a first mode and a second mode, the second device is not capable of receiving the second instruction in the first mode, and the second device is capable of receiving the second instruction in the second mode.

3. The bed system according to claim 2,

wherein the second device performs the first operation using the fourth value if the first device received approval of using the fourth value and the second device is in the second mode.

4. The bed system according to claim 1, further comprising:

the plurality of beds connected to the first devices respectively, one of the first device being provided near one of the bed.

5. The bed system according to claim 3, wherein the first item relates to at least one of a heartbeat of a user corresponding to one of the beds and breathing of the user.

6. The bed system according to claim 5, wherein the heartbeat of the user and the breathing of the user are acquired from the bed or an auxiliary device of the bed.

7. The bed system according to claim 6, wherein the second item relates to user behavior information including at least one of whether the user is staying in the bed or the user gets out of the bed, whether the user is sleeping or waking up, whether the user is sitting up in the center of the bed or sitting on the edge of the bed in relation to a user corresponding to one of the beds.

8. The bed system according to claim 3, wherein, the plurality of beds including a first bed, when the first device corresponding to the first bed receives the first instruction to determine the first value is changed to the third value while the second device receives a third instruction for the first device corresponding to the first bed to determine the first value is changed to a fifth value, the fifth value is different from the third value, at least one of the first device corresponding to the first bed and the second device actives an alarm to notify any error.

9. The bed system according to claim 2, wherein if the second device is in the first mode the second device can display the fourth value.

10. The bed system according to claim 2, wherein if the second device is in the second mode, the second device can show a notification indicating that the fourth value has not yet been approved.

11. The bed system according to claim 2, further comprising: a

separate device not connected to the second device,

wherein the second device displays information relating to the first devices on a single screen but does not display information relating to the separate device on the single screen.

12. The bed system according to claim 2, wherein the first operation to determine whether at least one of the third value and the fourth value deviates from a reference range.

13. The bed system according to claim 1, wherein the second device acquires a measurement value relating to the first item, and

the operation includes issuing a report if the third value is set and the measurement value exceeds a range determined by the third value.

14. A bed system comprising:

a plurality of bed devices; and

a memory,

wherein one bed device among the plurality of bed devices includes:

a bed; and

a first device connected to the bed and provided separately to the bed,

the first device is capable of acquiring state information,

the state information includes at least one of bed state information relating to the bed and user state information relating to the state of a user of the bed,

the bed state information includes bed moving part information relating to at least one of a height and an angle of the bed,

the user state information includes at least one of vital signs information relating to the user and user behavior information relating to the user,

the vital signs information includes information relating to at least one of a blood pressure, a blood oxygen saturation, a blood glucose level, a heart rate, a pulse rate, a respiration rate, a weight, and a body temperature of the user,

the user behavior information includes information relating to at least whether the user is staying in the bed or the user gets out of the bed, whether the user is sleeping or waking up, whether the user is sitting up in the center of the bed or sitting on the edge of the bed in relation to a user corresponding to one of the beds in relation to the user, and

the memory stores at least a part of the state information acquired by the first device in association with at least one of identification information specifying the user and identification information specifying the first device.

15. The bed system according to claim 14, wherein the first device is capable of displaying the identification information specifying the user and the identification information specifying the first device, and

the first device performs an operation for prompting approval of a correspondence relationship between the identification information specifying the user and the identification information specifying the first device.

16. A bed system comprising:

a plurality of first devices; and

a second device capable of communicating with the plurality of first devices,

wherein one first device among the plurality of first devices includes a bed,

when a back angle of the bed is in a first state so as to be larger than a first angle or a height of the bed is in a second state so as to be higher than a first height, the second device receives input of a set value relating to an item set in the one first device,

when the back angle is not in the first state and the height is not in the second state, the second device does not receive input of the set value, and

the at least one of the second device and the plurality of first devices performs an operation corresponding to the set value.

17. The bed system according to claim 16, wherein the item relates to user behavior information including at least one of whether the user is staying in the bed or the user gets out of the bed, whether the user is sleeping or waking up, whether the user is sitting up in the center of the bed or sitting on the edge of the bed in relation to a user corresponding to one of the beds in relation to a user of the bed.