Claims

1. A control device, comprising:
a first button;
a second button different from the first button; and
a displayer capable of displaying a first display in a first state,
wherein the control device includes a first state and a second state, the first button is capable of executing an operation of a movable part of electric furniture in the second state, the first button is capable of setting an item corresponding to the first display in the first state, and the first button is not capable of executing an operation of the movable part in the first state.

2. The control device according to claim 1, further comprising:
an acceptance part, and
wherein the displayer turns off the first display when at least one of an elapse of a prescribed period of time from when the acceptance part receives a first input, an elapse of a prescribed period of time from when the first or second button is operated after the acceptance part receives the first input, or a reception of an other input by the acceptance part occurs.

3. The control device according to claim 1, further comprising:
a third button different from the first and second buttons, and
wherein a sign of the operation of the movable part is located in the first button and a third button, the first button is capable of executing an operation corresponding to the sign in the second state.

4. The control device according to claim 3, wherein the displayer turns off the first display in the second state.

5. The control device according to claim 1, wherein setting an item corresponding to the first display includes at least one of a setting to control a sound, a setting to control a short-range wireless communication, a setting to control paging, a setting to control an input by a motion sensor, or a setting to control lighting.

6. The control device according to claim 1, wherein setting an item corresponding to the first display includes a setting to switch between accepting and non-accepting an input of the first and second buttons in the second state, or a setting to modify a speed of the operation of the movable part.

7. The control device according to claim 1, wherein in the first state, the first button can perform at least one of a setting of a condition of the operation of the movable part or a setting of a function.

8. Electric furniture, comprising:
the control device according to claim 1; and
the movable part.

9. The control device according to claim 2, wherein setting an item corresponding to the first display includes at least one of a setting to control a sound, a setting to control a short-range wireless communication, a setting to control paging, a setting to control an input by a motion sensor, or a setting to control lighting.

10. The control device according to claim 4, wherein setting an item corresponding to the first display includes at least one of a setting to control a sound, a setting to control a short-range wireless communication, a setting to control paging, a setting to control an input by a motion sensor, or a setting to control lighting.

11. The control device according to claim 5, wherein setting an item corresponding to the first display includes a setting to switch between accepting and non-accepting an input of the first and second buttons in the second state, or a setting to modify a speed of the operation of the movable part.

12. The control device according to claim 10, wherein setting an item corresponding to the first display includes a setting to switch between accepting and non-accepting an input of the first and second buttons in the second state, or a setting to modify a speed of the operation of the movable part.