

CLAIMS

1. A remote control device attached to a massager machine including a massaging unit massaging a treatment target part, and configured to manipulate said massaging unit, comprising:

a "screen unit" displaying an operation content of a massage applied by said massaging unit by an icon; and

a "display operation button unit" selecting and confirming selection of the icon in said screen unit.

2. The remote control device attached to the massager machine according to claim 1, wherein a "character display unit" displaying information on the massager machine by characters is provided in said screen unit.

3. The remote control device attached to the massager machine according to claim 1 or 2, wherein said screen unit is configured to display information on the massager machine by at least one of the icon, a graphic, and a numeric number.

4. The remote control device attached to the massager machine according to claim 3, wherein the information on the massager machine displayed in said screen unit is a set value relating to the massager machine.

5. The remote control device attached to the massager

machine according to any one of claims 1 to 4, wherein said display operation button unit is configured to enable switching over from one screen displayed in said screen unit to another screen.

6. The remote control device attached to the massager machine according to any one of claims 1 to 5, wherein a skip operation button for switching over to a predetermined screen is provided in said display operation button unit.

7. The remote control device attached to the massager machine according to claim 6, wherein said predetermined screen is a main screen showing a selection start point.

8. The remote control device attached to the massager machine according to claim 6 or 7, wherein said screen unit is configured to display the main screen showing a selection start point when the skip operation button is manipulated while said massaging unit is operating, and then to switch over the main screen to a screen displaying an operation situation of the massaging unit.

9. The remote control device attached to the massager machine according to any one of claims 1 to 8, wherein a "driving operation button unit" for manipulating the massager machine

without via an icon selection operation and a confirmation operation in said screen unit.

10. The remote control device attached to the massager machine according to claim 9, wherein said massage machine includes a seat portion, a backrest portion provided in a rear portion of the seat portion, and a footrest portion provided in a front portion of said seat portion, and

said driving operation button unit includes a backrest operation button changing a reclining angle of the backrest portion with respect to said seat portion, and a footrest operation button changing a position of the footrest relative to said seat portion.

11. The remote control device attached to the massager machine according to claim 9 or 10, wherein said driving operation button unit includes a stop button stopping driving said massaging unit.

12. The remote control device attached to the massager machine according to any one of claims 1 to 11, wherein said screen unit can be displayed in different languages.

13. The remote control device attached to the massager machine according to any one of claims 9 to 11, wherein

a speaker capable of playing back music is provided at said massager machine, and

said driving operation button unit includes a mute button temporarily stopping said speaker from playing back the music.

14. The remote control device attached to the massager machine according to any one of claims 1 to 13, wherein

a sensor detecting biological information on a user is provided in said massager machine, and

said screen unit is configured to display the biological information detected by said sensor.

CLAIMS

1. A remote control device attached to a massager machine including a massaging unit massaging a treatment target part, and configured to manipulate said massaging unit, comprising:

a "screen unit" displaying an operation content of a massage applied by said massaging unit by an icon; and

a "display operation button unit" selecting and confirming selection of the icon in said screen unit, wherein

said display operation button unit provides a skip operation button for switching over to a main screen showing a selection start point in said display operation button unit, and

said screen unit is configured to display the main screen showing a selection start point when the skip operation button is manipulated while said massaging unit is operating, and then to switch over the main screen to a screen displaying an operation situation of the massaging unit.

2. The remote control device attached to the massager machine according to claim 1, wherein a "character display unit" displaying information on the massager machine by characters is provided in said screen unit.

3. The remote control device attached to the massager machine according to claim 1 or 2, wherein said screen unit is configured to display information on the massager machine by at least one of the icon, a graphic, and a numeric number.

4. The remote control device attached to the massager machine according to claim 3, wherein the information on the massager machine displayed in said screen unit is a set value relating to the massager machine.

5. The remote control device attached to the massager machine according to any one of claims 1 to 4, wherein said display operation button unit is configured to enable switching over from one screen displayed in said screen unit to another screen.

6. The remote control device attached to the massager machine according to any one of claims 1 to 5, wherein a "driving operation button unit" for manipulating the massager machine without via an icon selection operation and a confirmation operation in said screen unit.

7. The remote control device attached to the massager machine according to claim 6, wherein said massage machine includes a seat portion, a backrest portion provided in a rear portion of the seat portion, and a footrest portion provided in a front portion of said seat portion, and

said driving operation button unit includes a backrest operation button changing a reclining angle of the backrest portion with respect to said seat portion, and a footrest operation button changing a position of the footrest relative to said seat portion.

8. The remote control device attached to the massager machine according to claim 6 or 7, wherein said driving operation button unit includes a stop button stopping driving said massaging unit.

9. The remote control device attached to the massager machine according to any one of claims 1 to 8, wherein said screen unit can be displayed in different languages.

10. The remote control device attached to the massager machine according to any one of claims 6 to 8, wherein

a speaker capable of playing back music is provided at said massager machine, and

said driving operation button unit includes a mute button temporarily stopping said speaker from playing back the music.

11. The remote control device attached to the massager machine according to any one of claims 1 to 10, wherein
a sensor detecting biological information on a user is provided in said massager machine, and
said screen unit is configured to display the biological information detected by said sensor.