[0166] The stems **42** and the boughs **44** are formed of light guiding members of a transparent or semi-transparent material to guide light, and a light source (not shown) such as a light-emitting diode is included in the joints **43** to supply light to the stems **42** and the boughs **44**.

[0167] Consequently, by supplying the light though the light source from the stem **42** positioned at a lower side to the stem **42** positioned at an upper side in order as a condition value transmitted to the indicator **4** becomes closer to the optimum condition value, an effect similar to growing of a plant may be shown. In addition, by blocking the light though the light source from the stem **42** positioned at the upper side to the stem **42** positioned at the lower side in order as the condition value transmitted to the indicator **4** becomes farther from the optimum condition value, an effect similar to withering of the plant may be shown.

[0168] In the present embodiment, although the light source is disposed at the joints **43** to supply the light to the stems **42** and the boughs **44** connected to the stems **42** at the same time, this is merely an example, and separately supplying the light to the boughs is also possible. In addition, although not shown, flowers may be disposed at the boughs and the light may be supplied to the flowers in order as the transmitted condition value becomes closer to the optimum condition value, thereby displaying conditions such as a humidity level or a temperature.

[0169] According to the wireless controller in accordance with the disclosed embodiments, a user may intuitively recognize whether a user's command has been performed through a motion of an indicator, a voice output of a speaker, or a display of an image or a text of a display unit.

[0170] In addition, by configuring the wireless controller to have a plant-like exterior in accordance with the disclosed embodiments, the user may use a wireless controller that is more aesthetically pleasing and familiar to the user.

[0171] Hereinbefore, an embodiment of the present disclosure has been illustrated, but the present disclosure is not limited to the particular embodiment described above. Those of ordinary skill in the art to which the present disclosure pertains will be able to modify the embodiment in various ways without departing from the gist of the present disclosure claimed in the claims below, and the modified embodiments should not be separately understood from the technical spirit of the present disclosure.

What is claimed is:

1. A wireless controller comprising:

a main body comprising a voice recognition unit:

a control unit configured to generate a signal for controlling an external device, which signal is generated in accordance with a voice recognized in the voice recognition unit; and

a communication unit configured to output the control signal generated in the control unit to the external device; and

an indicator provided at the main body in a shape of a natural object, and configured to perform a motion corresponding to the voice recognized in the voice recognition unit.

2. The wireless controller according to claim **1**, wherein the main body further comprises a speaker configured to output a sound in accordance with whether the control signal has been generated or the motion has been performed.

3. The wireless controller according to claim **2**, wherein the speaker outputs a voice that signals compliance with a command in accordance with the voice recognized in the voice recognition unit.

4. The wireless controller according to claim **2**, wherein the speaker outputs a voice that signals non-compliance with a command in accordance with the voice recognized in the voice recognition unit.

5. The wireless controller according to claim **1**, wherein the indicator comprises a first indicator configured to show a motion corresponding to the voice recognized in the voice recognition unit, and a second indicator comprising a display device configured to show a motion corresponding to the voice recognized in the voice recognition unit and display an image corresponding to the voice recognized in the voice recognition unit.

6. The wireless controller according to claim **1**, wherein the indicator comprises a first indicator configured to show a motion corresponding to the voice recognized in the voice recognition unit, and a second indicator comprising a support unit provided such that the display device configured to show a motion corresponding to the voice recognized in the voice recognition unit and display an image corresponding to the voice recognized in the voice recognition unit is detachable therefrom.

7. The wireless controller according to claim **1**, wherein the indicator comprises a display device configured to display an image corresponding to the voice recognized in the voice recognition unit.

8. The wireless controller according to claim **1**, wherein the indicator is configured to receive a command for controlling the object to be controlled through a manipulation of the indicator in accordance with a predetermined manipulation method.

9. The wireless controller according to claim **8**, wherein, when the command is input through the manipulation of the indicator, the control unit generates the control signal for controlling the object to be controlled in accordance with the input command.

10. The wireless controller according to claim **7**, wherein the display device displays, as an image or a text, whether the control in accordance with the voice has been performed or a result of the performance.

11. The wireless controller according to claim **7**, wherein the display device displays an image or a text that indicates compliance with the command in accordance with the voice recognized in the voice recognition unit.

12. The wireless controller according claim **7**, wherein the display device displays an image or a text that indicates non-compliance with the command in accordance with the voice recognized in the voice recognition unit.

13. The wireless controller according to claim **1**, wherein the indicator shows a motion that indicates compliance with the command in accordance with the voice recognized in the voice recognition unit.

14. The wireless controller according to claim **1**, wherein the indicator shows a motion that indicates non-compliance with the command in accordance with the voice recognized in the voice recognition unit.

15. The wireless controller according to claim **1**, wherein the communication unit performs communication with the object to be controlled using one or more of wireless fidelity (Wi-Fi), Bluetooth, ZigBee, radio frequency (RF), and infrared (IR) communication methods.