What is claimed is:

1. A connecting device, comprising:
an end mechanism;
an accommodating box disposed under the end mechanism;
a connecting mechanism located between the end mechanism and the accommodating box;
wherein the connecting mechanism is provided with at least two baffle plates, and the baffle plates form a wiring slot.

2. The connecting device of claim 1, wherein the connecting mechanism has a convex shape as a whole, an upper portion of the connecting mechanism is rotatably connected with the end mechanism, and a lower portion of the connecting mechanism is fixedly connected with the accommodating box.

3. The connecting device of claim 1, wherein the connecting mechanism is further provided with a holding cavity in which a gear set is placed.

4. The connecting device of claim 3, wherein a locking seat is provided in the holding cavity.

5. The connecting device of claim 1, wherein a rotating shaft hole is formed on a side wall of the connecting mechanism.

6. The connecting device of claim 1, wherein a through hole is provided on an upper bottom surface of the connecting mechanism.

7. The connecting device of claim 1, wherein the accommodating box is provided with a support flange.

8. The connecting device of claim 1, wherein the accommodating box is provided with grid ribs.

9. The connecting device of claim 1, wherein a blind hole is provided on the accommodating box, and the blind hole is adapted to a through hole to realize fixed connection of the connecting mechanism.

10. A positioning device, comprising:
an end mechanism;
an accommodating box disposed under the end mechanism; and
a connecting mechanism located between the end mechanism and the accommodating box;
wherein the accommodating box is provided with at least two positioning mechanisms, and

the positioning mechanisms are disposed at intervals on a front surface of the connecting mechanism.

11. The positioning device of claim 10, wherein an outer periphery of the positioning mechanism is provided with reinforcing ribs at intervals.

12. The positioning device of claim 10, wherein the accommodating box is provided with a support flange.

13. The positioning device of claim 12, wherein the accommodating box is provided with grid ribs.

14. The positioning device of claim 13, wherein a middle of the positioning mechanism is provided with a blind hole, and the positioning mechanism is disposed at a lower portion of the grid ribs.

15. The positioning device of claim 10, wherein the connecting mechanism is in a convex shape as a whole, an upper portion of the connecting mechanism is rotatably connected with the end mechanism, and a lower portion of the connecting mechanism is fixedly connected with the accommodating box.

16. The positioning device of claim 10, wherein the connecting mechanism is further provided with a holding cavity in which a gear set is placed.

17. The positioning device of claim 10, wherein a through hole is provided on an upper bottom surface of the connecting mechanism, and the through hole is matched with the positioning mechanism.

18. The positioning device of claim 10, wherein the connecting mechanism is provided with a spring structure which comprises:

a locking plate integrally formed with the connecting mechanism; and

a spring extending upwardly to form a spring hook which fits with the locking plate.

19. An intelligent garbage can, comprising the positioning device according to claim 10.

20. The intelligent garbage can of claim 19, wherein an outer periphery of the positioning mechanism is provided with reinforcing ribs disposed at intervals, the accommodating box is provided with grid ribs, a middle of the positioning mechanism is provided with a blind hole, and the positioning mechanism is disposed at a lower portion of the grid ribs.