What is claimed is:

1. A holding device for holding a prize comprising:

a main body having a first driving part; and

a rotating body provided below the main body,

wherein the main body has a slip ring part connected to the rotating body,

wherein the rotating body has an arm unit for holding the prize, and

wherein the rotating body is configured to rotate about a central axis of the slip ring part by driving of the first driving part.

2. The holding device as claimed in claim 1, wherein the rotating body is configured to rotate 360° about the central axis of the slip ring part.

3. The holding device as claimed in claim 1, wherein the arm unit includes a plurality of arm units, and

wherein the plurality of arm units are arranged around the central axis.

4. The holding device as claimed in claim 1, wherein the arm unit includes:

a movable unit having a second driving part different from the first driving part, and

an arm portion connected to the movable unit.

5. The holding device as claimed in claim 4, wherein the arm portion has a lighting device arranged along from a base end to a tip end of the arm portion.

6. The holding device as claimed in claim 4, wherein the arm unit includes a plurality of arm units, and

wherein the arm portion of each of the plurality of arm units is configured to rotate independently about a base

end of the arm portion by driving of the second driving part.

7. A moving mechanism configured for use in a game device that transfers a prize located in a game space to a prize take-out space through an opening, the moving mechanism comprising:

a driving part;

a support part connected to the driving part;

a first movable part connected to the support part and movable along the support part by driving of the driving part; and

a prize holding part provided on the first movable part,

wherein the support part is provided along a first direction perpendicular to the opening.

8. The moving mechanism as claimed in claim 7, wherein the moving mechanism is provided in a vicinity of the opening.

9. The moving mechanism as claimed in claim 7, wherein the first movable part extends in a second direction perpendicular to the first direction from the support part.

10. The moving mechanism as claimed in claim 7, wherein the first movable part has a receiving portion for receiving the prize holding part, and

wherein the receiving portion is positioned above the opening.

11. The moving mechanism as claimed in claim 9 further comprising a second movable part connected to the support part and movable along the support part,

wherein the second movable part extends in the second direction and an opposite direction to the first movable part.

12. The moving mechanism as claimed in claim 7, wherein the prize holding part is the holding device according to any one of claims 1 to 6.