3. The device of claim 2, wherein the second gear of the first gear assembly and the second gear of the second gear assembly are coupled to the second set of rollers through a second shaft.

4. The device of claim 3, wherein the roller assembly further comprises a pair of bearings disposed on the second shaft, the pair of bearings slidably fit a pair of holes formed in the first and second side walls of the base respectively

5. The device of claim 4 further comprising a pair of resilient elements, the second shaft is coupled to the first and second side walls of the base through the pair of resilient elements respectively.

6. The device of claim 5, wherein the second set of rollers are moved upwards and downwards along the pair of holes through the second shaft and the pair of bearings

7. A card output device of a shuffling machine, the device comprising:

a base comprising:

a first and a second side walls,

a roller assembly rotatably mounted between the first and second side walls of the base, the roller assembly comprising:

a first set of rollers; and

a second set of rollers arranged over the first set of rollers, the second set of rollers being moved upwards and downwards between the first and second side walls of the base,

~~and~~

a receiver detachably mounted to the base~~.~~,

~~8. The device of claim 7 further comprising:~~

a first gear assembly rotatably mounted on the first side wall of the base, the first gear assembly comprising:

a first gear coupled to a motor mounted to the first side wall of the base;

a second gear engaged with the first gear, the second gear being coupled to the first set of rollers;

a third gear engaged with the second gear;

a fourth gear engaged with the third gear; and

a fifth gear engaged with the fourth gear, the fifth gear being coupled to the second set of rollers.

~~9.~~8.The device of claim ~~8~~7 further comprising:

a second gear assembly rotatably mounted on the second side wall of the base, the second gear assembly comprising:

a first gear coupled to the fourth gear of the first gear assembly; and

a second gear engaged with the first gear and coupled to the second set of rollers.

~~10.~~9. The device of claim ~~9~~8, wherein the first gear of the second gear assembly is coupled to the fourth gear of the first gear assembly through a first shaft.

~~11.~~10. The device of claim ~~10~~9, wherein the fifth gear of the first gear assembly and the second gear of the second gear assembly are coupled to the second set of rollers through a second shaft.

~~12.~~11. The device of claim ~~11~~10, wherein the roller assembly further comprises a pair of bearings disposed on the second shaft, the pair of bearings slidably fit a pair of holes formed in the first and second side walls of the base respectively.

~~13.~~12. The device of claim ~~12~~11 further comprising a pair of resilient elements, the second shaft is coupled to the first and second side walls of the base through the pair of resilient elements respectively.

~~14.~~13. The device of claim ~~13~~12, wherein the second set of rollers are moved upwards and downwards along the pair of holes through the second shaft and the pair of bearings.

~~15.~~14. ~~A card output device of a shuffling machine, the device~~The device of claim 1, further comprising:

~~a base comprising:~~

~~a first and a second side walls,~~

~~a roller assembly rotatably mounted between the first and second side walls of the base, the roller assembly comprising:~~

~~a first set of rollers; and~~

~~a second set of rollers arranged over the first set of rollers, the second set of rollers being moved upwards and downwards between the first and second side walls of the base,~~

~~a first gear assembly rotatably mounted on the first side wall of the base, the first gear assembly comprising:~~

~~a first gear coupled to the first set of rollers;~~

~~a second gear coupled to the second set of rollers;~~

~~a third gear engaged with the first gear; and~~

~~a fourth gear engaged with the second gear and the third gear.~~

~~a second gear assembly rotatably mounted on the second side wall of the base, the second gear assembly comprising:~~

~~a first gear coupled to the fourth gear of the first gear assembly; and~~

~~a second gear engaged with the first gear and coupled to the second set of rollers,~~

~~and~~

a receiver detachably mounted to the base.

~~16.~~15. The device of claim ~~15~~14, wherein the receiver comprises:

a pair of side walls;

a top plate detachably mounted between the pair of side walls;

a bottom plate securely mounted between the pair of side walls; and

a movable component disposed among the pair of side walls, the top plate and the bottom plate.

~~17.~~16. The device of claim ~~16~~15, wherein the top plate is slantwise arranged with respect to the bottom plate.

~~18.~~17. The device of claim ~~17~~16, wherein the top plate comprises an open formed in the center part of the top plate, the open is extended to the lower edge of the top plate.

~~19.~~18. The device of claim ~~18~~17, wherein the top plate further comprises a recess formed in the center part of the top plate, the recess is extended from the upper edge of the open towards the upper edge of top plate.

~~20.~~19. The device of claim ~~19~~18, wherein the top plate further comprises a pair of brushes detachably mounted to the back side of the top plate, the pair of brushes are arranged in a symmetric manner.

~~21.~~20. The device of claim ~~20~~19, wherein the pair of brushes are exposed by the open, and a space between the pair of brushes is aligned with the center of the recess.

~~22.~~21. The device of claim ~~21~~20, wherein the movable component is coupled to the bottom plate through a resilient component, the movable component moves towards or away from the top plate.