# CLAIMS

1. A cartridge comprising:

a developing roller rotatable about a rotational axis thereof;

a frame configured to support the developing roller;

a lever connected to the frame, the lever being movable relative to the frame, and a part of the lever protruding beyond the frame;

a spring capable of being compressed in response to a movement of the lever relative to the frame;

a coupling member configured to transmit a rotational force to the developing roller, the coupling member being rotatable about a rotational axis thereof, and the coupling member being movable relative to the frame in a direction of its rotational axis;

a memory board; and

an electrode portion connected to the memory board,

wherein, when the cartridge is oriented with the lever and the electrode portion at a bottom portion of the cartridge, the protruding part of the lever protrudes downward from the frame, and

wherein, as viewed in a rotational axis direction of the developing roller, the coupling member is positioned between the lever and the developing roller.

2. The cartridge according to claim 1, wherein the spring is compressed as the lever moves closer to the developing roller.

3. The cartridge according to claim 1, wherein the frame has a restricting part that contacts the lever pressed by the spring.

4. The cartridge according to claim 1, wherein the lever is rotatably supported by the frame and rotatable relative to the frame.

5. The cartridge according to claim 1, wherein the frame has a developer accommodation part that accommodates developer, and

wherein, as viewed in the rotational axis direction of the developing roller, a position of a rotational axis of the lever overlaps the developer accommodation part.

6. The cartridge according to claim 4, wherein a tip of the protruding part of the lever is farthest away from a rotational axis of the lever in a radial direction.

7. The cartridge according to claim 1, wherein a surface of the electrode portion is exposed to outside of the cartridge and intersects a direction in which the lever moves relative to the frame.

8. The cartridge according to claim 1, wherein, as viewed in the rotational axis direction of the developing roller, the developing roller is positioned at one end side of the frame, and the protruding part of the lever is positioned at another end side of the frame, with respect to a direction parallel to a straight line connecting the rotational axis of the developing roller and the rotational axis of the coupling member.

9. The cartridge according to claim 1, wherein the protruding part of the lever has a portion that is curved toward a side of the developing roller.

10. The cartridge according to claim 1, wherein, as viewed from one end side along the rotational axis direction of the developing roller, the protruding part of the lever is exposed to outside of the frame.

11. The cartridge according to claim 1, wherein the lever moves in a plane that is perpendicular to the rotational axis direction of the developing roller.

12. The cartridge according to claim 1, wherein the spring is compressed along a plane that is perpendicular to the rotational axis of the developing roller.

13. The cartridge according to claim 1, wherein, when the lever presses the spring, elastic force of the spring is applied in a direction that is along a plane perpendicular to the rotational axis of the developing roller.

14. The cartridge according to claim 1, wherein the spring is compressed in response to the movement of the lever in a first direction, and the spring expands in response to a movement of the lever in a second direction.

15. The cartridge according to claim 1, wherein the coupling member is positioned at a first end portion of the frame in a direction of the rotational axis of the developing roller,

wherein the lever, the spring, and the electrode portion are positioned at a second end portion of the frame that is opposite to the first end portion in the direction of the rotational axis of the developing roller, and

wherein a part of the lever and a part of the electrode portion are

positioned in a plane that is perpendicular to the rotational axis of the developing roller.

16. The cartridge according to claim 1, wherein the spring contacts the frame and the lever.

17. A cartridge comprising:

a developing roller rotatable about a rotational axis thereof;

a frame configured to support the developing roller;

a lever connected to the frame, the lever being movable relative to the frame, and a part of the lever protruding beyond the frame;

a spring capable of being compressed in response to a movement of the lever relative to the frame;

a coupling member configured to transmit a rotational force to the developing roller, the coupling member being rotatable about a rotational axis thereof, and the coupling member being movable relative to the frame in a direction of its rotational axis;

a memory board; and

an electrode portion connected to the memory board,

wherein, when the cartridge is oriented with the lever and the electrode portion at a bottom portion of the cartridge, the protruding part of the lever protrudes downward beyond the frame, and

wherein, as viewed in a rotational axis direction of the developing roller, the coupling member is positioned between the spring and the developing roller.

18. The cartridge according to claim 17, wherein the spring is compressed as the lever moves closer to the developing roller.

19. The cartridge according to claim 17, wherein the frame has a restricting part that contacts the lever pressed by the spring.

20. The cartridge according to claim 17, wherein the lever is rotatably supported by the frame and rotatable relative to the frame.

21. The cartridge according to claim 20, wherein the frame has a developer accommodation part that accommodates developer, and

wherein, as viewed in the rotational axis direction of the developing roller, a rotational axis of the lever overlaps the developer accommodation part.

22. The cartridge according to claim 20, wherein a tip of the protruding part of the lever is farthest away from a rotational axis of the lever in a radial direction.

23. The cartridge according to claim 17, wherein a surface of the electrode portion is exposed to outside of the cartridge and intersects a direction in which the lever moves relative to the frame.

24. The cartridge according to claim 17, wherein, as viewed in the rotational axis direction of the developing roller, the developing roller is positioned at one end side of the frame, and the protruding part is positioned at another end side of the frame with respect to a direction parallel to a straight line connecting the rotational axis of the developing roller and the rotational axis of the coupling member.

25. The cartridge according to claim 17, wherein the protruding part of the lever has a portion that is curved toward a side of the developing roller.

26. The cartridge according to claim 17, wherein, as viewed from one end side along the rotational axis direction of the developing roller, the protruding part of the lever is exposed to outside of the frame.

27. The cartridge according to claim 17, wherein the lever moves in a plane that is perpendicular to the rotational axis direction of the developing roller.

28. The cartridge according to claim 17, wherein the spring is compressed along a plane that is perpendicular to the rotational axis of the developing roller.

29. The cartridge according to claim 17, wherein, when the lever presses the spring, elastic force of the spring is applied in a direction that is along a plane perpendicular to the rotational axis of the developing roller.

30. The cartridge according to claim 17, wherein the spring is compressed in response to the movement of the lever in a first direction, and the spring expands in response to a movement of the lever in a second direction.

31. The cartridge according to claim 17, wherein the coupling member is positioned at a first end portion of the frame in a direction of the rotational axis of the developing roller,

wherein the lever, the spring, and the electrode portion are positioned at

a second end portion of the frame that is opposite to the first end portion in the direction of the rotational axis of the developing roller, and

wherein a part of the lever and a part of the electrode portion are positioned in a plane that is perpendicular to the rotational axis of the developing roller.

32. The cartridge according to claim 17, wherein the spring contacts the frame and the lever.