CLAIMS

1. A cartridge ~~that is mountable to an apparatus main assembly of an image forming apparatus, the cartridge~~ comprising:

a developing roller ~~developing an electrostatic latent image formed on a photosensitive drum~~ rotatable about a rotational axis thereof;

a frame ~~supporting~~ configured to support the developing roller;

~~a movable part movably supported by the frame and movable to a first position and to a second position relative to the frame; and~~

~~an elastic part provided between the frame and the movable part to urge the movable part,~~

~~wherein the movable part includes a first force receiving part that receives force from the apparatus main assembly, in a direction of moving from the first position to the second position, and a second force receiving part that receives force from the apparatus main assembly, in a direction of moving from the second position to the first position, and~~

~~wherein when the movable part receives force from the apparatus main assembly at the first force receiving part and is at the second position, the developing roller is contacted with the photosensitive drum and the movable part receives urging force from the elastic part in a direction of moving the movable part from the second position to the first position~~

~~wherein when the movable part receives force from the apparatus main assembly at the second force receiving part and is at the first position, the developing roller is spaced from the photosensitive drum~~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 frame has a restricting part that contacts the movable part at the first position.~~

~~3. The cartridge according to Claim 2, wherein, when the movable part does not receive the force at the first force receiving part, the movable part receives urging force from the elastic part and abuts the restricting part at the first position.~~

~~4. The cartridge according to Claim 1, further comprising:~~

~~a drive input member for receiving input of rotational force to rotate the developing roller,~~

~~wherein the developing roller is disposed at one end side of the frame, and the first force receiving part of the movable part is disposed at another end side of the frame, with respect to a first direction parallel to a straight line~~

~~connecting a rotational center of the developing roller and a rotational center of the drive input member, as viewed in a rotational axis direction of the developing roller.~~

~~5. The cartridge according to Claim 4, wherein the frame has a recording medium contact part capable of being contacted by a recording medium conveyed through an interior of the apparatus main assembly, the recording medium contact part being disposed closer to the developing roller than the first force receiving part of the movable part, with respect to the first direction, as viewed in the rotational axis direction of the developing roller.~~

~~6. The cartridge according to Claim 1, wherein the movable part includes a supported part rotatably supported by the frame.~~

~~7. The cartridge according to Claim 6, wherein a distance between the supported part and a part for receiving urging force from the elastic part of the movable part is shorter than a distance between the supported part and the first force receiving part as viewed in a rotational axis direction of the developing roller.~~

~~8. The cartridge according to Claim 6, wherein the frame has a developer accommodation part that accommodates developer, and~~

~~wherein a rotational center of the movable part is disposed at a position overlapping the developer accommodation part, as viewed in a rotational axis direction of the developing roller.~~

~~9. The cartridge according to Claim 1, further comprising:~~

~~an electrode portion for electrically connecting to the apparatus main~~

assembly,

wherein the surface of the electrode portion is exposed from the cartridge, and intersects a movement direction in which the first force receiving part of the movable part moves when the movable part moves from the first position to the second position.

10. The cartridge according to Claim 1, further comprising:

another movable part supported by the frame so as to be movable independently from the aforementioned movable part; and

another elastic part provided between the frame and the another movable part to urge the another movable part.

11. The cartridge according to Claim 10, further comprising:

a drive input member for receiving input of rotational force to rotate the developing roller,

wherein the movable part is supported at a side of the frame at which the drive input member is disposed, and the another movable part is supported at a side of the frame at which the drive input member is not disposed, with respect to a rotational axis direction of the developing roller,

wherein the urging force of the elastic part being smaller than the urging force of the another elastic part.

12. The cartridge according to Claim 10, wherein the movable part has a first protrusion protruding beyond the frame, and the another movable part has a second protrusion protruding beyond the frame.

13. The cartridge according to Claim 12, wherein the first protrusion is exposed from the frame as viewed from one end side along a rotational axis

~~direction of the developing roller, and the second protrusion is exposed from the frame as viewed from another end side along the rotational axis direction of the developing roller.~~

~~14. The cartridge according to Claim 10, wherein the movable part moves in a plane orthogonal to a rotational axis direction of the developing roller, and the another movable part moves in another plane orthogonal to the rotational axis direction.~~

~~15. The cartridge according to Claim 1, wherein the movable part has a protrusion protruding beyond the frame, the protrusion having a portion curved toward the side of the developing roller, and the second force receiving part having been provided at the curved portion.~~

~~16. The cartridge according to Claim 1, wherein, the photosensitive drum is provided in the cartridge or in another cartridge mountable to the apparatus main assembly.~~

~~17. The cartridge according to Claim 1, wherein the movable part and the elastic part are integrally formed.~~

~~18. A cartridge that is mountable to an apparatus main assembly of an image forming apparatus, the cartridge comprising:~~

~~a developing roller developing an electrostatic latent image formed on a photosensitive drum;~~

~~a frame supporting the developing roller;~~

~~a movable part movably supported by the frame so as to be movable to a first position and to a second position relative to the frame, wherein, in a~~

~~state that the cartridge is mounted to the apparatus main assembly, the developing roller is spaced from the photosensitive drum when the movable part is in the first position, and the developing roller is contacted with the photosensitive drum when the movable part is in the second position;~~

~~an elastic part provided between the frame and the movable part, and to urge the movable part; and~~

~~an electrode portion for electrically connecting to the apparatus main assembly,~~

~~wherein the movable part includes a force receiving part that receives force from the apparatus main assembly in a direction of moving from the first position to the second position,~~

~~wherein, when the movable part receives force at the force receiving part and is at the second position, the movable part receives urging force from the elastic part in a direction of moving the movable part from the second position to the first position,~~

~~and wherein the surface of the electrode portion is exposed from the cartridge, and intersects a movement direction in which the force receiving part of the movable part moves when the movable part moves from the first position to the second position.~~

~~19. The cartridge according to Claim 18, wherein the frame has a restricting part that contacts the movable part at the first position.~~

~~20. The cartridge according to Claim 19, wherein, when the movable part does not receive the force at the force receiving part, the movable part receives urging force from the elastic part and abuts the restricting part at the first position.~~

~~21. The cartridge according to Claim 18, further comprising:~~

~~a drive input member for receiving input of rotational force to rotate the developing roller,~~

~~wherein the developing roller is disposed at one end side of the frame, and the force receiving part of the movable part is disposed at another end side of the frame, with respect to a first direction parallel to a straight line connecting a rotational center of the developing roller and a rotational center of the drive input member, as viewed in a rotational axis direction of the developing roller.~~

~~22. The cartridge according to Claim 21, wherein the frame has a recording medium contact part capable of being contacted by a recording medium conveyed through the interior of the apparatus main assembly, the recording medium contact part being disposed closer to the developing roller than the force receiving part of the movable part, with respect to the first direction, as viewed in the rotational axis direction of the developing roller.~~

~~23. The cartridge according to Claim 18, wherein the movable part includes a supported part rotatably supported by the frame.~~

~~24. The cartridge according to Claim 23, wherein a distance between the supported part and a part receiving urging force from the elastic part of the movable part is shorter than a distance between the supported part and the force receiving part as viewed in a rotational axis direction of the developing roller.~~

~~25. The cartridge according to Claim 23, wherein the frame has a developer accommodation part that accommodates developer, and~~

~~wherein a rotational center of the movable part is disposed at a position overlapping the developer accommodation part, as viewed in a rotational axis direction of the developing roller.~~

~~26. The cartridge according to Claim 18, further comprising:~~

~~another movable part supported by the frame so as to be movable independently from the aforementioned movable part; and~~

~~another elastic part provided between the frame and the another movable part, urging the another movable part.~~

~~27. The cartridge according to Claim 26, further comprising:~~

~~a drive input member for receiving input of rotational force to rotate the developing roller,~~

~~wherein the movable part is supported at a side of the frame at which the drive input member is disposed, and the another movable part is supported at a side of the frame at which the drive input member is not disposed, with respect to a rotational axis direction of the developing roller,~~

~~wherein the urging force of the elastic part being smaller than the urging force of the another elastic part.~~

~~28. The cartridge according to Claim 26, wherein the movable part has a first protrusion protruding beyond the frame, and the another movable part has a second protrusion protruding beyond the frame.~~

~~29. The cartridge according to Claim 28, wherein the first protrusion is exposed from the frame as viewed from one end side along a rotational axis direction of the developing roller, and the second protrusion is exposed from the frame as viewed from another end side along the rotational axis direction~~

~~of the developing roller.~~

~~30. The cartridge according to Claim 26, wherein the movable part moves in a plane orthogonal to a rotational axis direction of the developing roller, and the another movable part moves in another plane orthogonal to the rotational axis direction.~~

~~31. The cartridge according to Claim 18, wherein the movable part has a protrusion protruding beyond the frame, the protrusion having a portion curved toward the side of the developing roller.~~

~~32. The cartridge according to Claim 18,~~

~~wherein the movable part includes another force receiving part for receiving the force in a direction of moving from the second position to the first position, and~~

~~wherein, in a state that the cartridge is mounted to the apparatus main assembly, the developing roller is at a contact position in contact with a photosensitive member when the movable part receives the force from the apparatus main assembly at the force receiving part and is at the second position, and the developing roller is at a spaced position spaced from the photosensitive member when the movable part is at the first position and receives the force from the apparatus main assembly at the another force receiving part.~~

~~33. The cartridge according to Claim 18, wherein the movable part and the elastic part are integrally formed.~~

~~34. A cartridge that is mountable to an apparatus main assembly of~~

an image forming apparatus, the cartridge comprising:

a developing roller developing an electrostatic latent image formed on a photosensitive drum;

a frame supporting the developing roller;

a first movable part and a second movable part movably supported by the frame, and each independently movable to a first position and to a second position relative to the frame, wherein, in a state that the cartridge is mounted to the apparatus main assembly, the developing roller is spaced from the photosensitive drum when the first and second movable part is in the first position, and the developing roller is contacted with the photosensitive drum when the first and second movable part is in the second position; and

a first elastic part provided between the frame and the first movable part to urge the first movable part, and a second elastic part provided between the frame and the second movable part, and to urged the second movable part,

wherein the first and second movable parts each include a force receiving part that receives force from the apparatus main assembly in a direction of moving from the first position to the second position,

wherein, when the first and second movable parts receive the force at the force receiving part and are at the second positions, the first and second movable parts respectively receive urging forces from the first and second elastic parts in a direction of moving the first and second movable parts from the second position to the first position, and

wherein the first movable part has a first protrusion protruding beyond the frame, and the second movable part has a second protrusion protruding beyond the frame.

35. The cartridge according to Claim 34, wherein the frame has first and second restricting parts that contacts the first and second movable parts at

the first position.

36. The cartridge according to Claim 35, wherein, when the movable parts does not receive the force at the force receiving parts, the first and second movable parts respectively receive urging force from the first and second elastic parts and abut the first and second restricting parts at the first position.

37. The cartridge according to Claim 34, further comprising:

a drive input member for receiving input of rotational force to rotate the developing roller,

wherein the developing roller is disposed at one end side of the frame, and the force receiving parts of the first and second movable parts are disposed at another end side of the frame, with respect to a first direction parallel to a straight line connecting a rotational center of the developing roller and a rotational center of the drive input member, as viewed in a rotational axis direction of the developing roller.

38. The cartridge according to Claim 37, wherein the frame has a recording medium contact part capable of being contacted by a recording medium conveyed through the interior of the apparatus main assembly, the recording medium contact part being disposed closer to the developing roller than the force receiving parts of the first and second movable parts, with respect to the first direction, as viewed in the rotational axis direction of the developing roller.

39. The cartridge according to Claim 34, wherein the first and second movable parts each include a supported part rotatably supported by the

~~frame.~~

~~40. The cartridge according to Claim 39, wherein a distance between the supported parts of the first and second movable parts and parts receiving urging force from the first and second elastic parts of the first and second movable parts is shorter than a distance between the supported parts of the first and second movable parts and the force receiving parts of the first and second movable parts as viewed in a rotational axis direction of the developing roller.~~

~~41. The cartridge according to Claim 39, wherein the frame has a developer accommodation part that accommodates developer, and~~

~~wherein rotational centers of the first and second movable parts are disposed at positions overlapping the developer accommodation part, as viewed in a rotational axis direction of the developing roller.~~

~~42. The cartridge according to Claim 34, further comprising:~~

~~a drive input member for receiving input of rotational force to rotate the developing roller,~~

~~wherein the first movable part is supported at a side of the frame at which the drive input member is disposed, and the second movable part is supported at a side of the frame at which the drive input member is not disposed, with respect to a rotational axis direction of the developing roller,~~

~~wherein the urging force of the first elastic part is smaller than the urging force of the second elastic part.~~

~~43. The cartridge according to Claim 34, wherein the first protrusion is exposed from the frame as viewed from one end side along a rotational axis~~

direction of the developing roller, and the second protrusion is exposed from the frame as viewed from another end side along the rotational axis direction of the developing roller.

44. The cartridge according to Claim 34, wherein the first movable part moves in a plane orthogonal to a rotational axis direction of the developing roller, and the second movable part moves in another plane orthogonal to the rotational axis direction.

45. The cartridge according to Claim 34, wherein the first and second protrusions have a portion curved toward the side of the developing roller.

46. The cartridge according to Claim 34, wherein the first and second movable parts each include another force receiving part that receives force in a direction of moving from the second position to the first position, and

wherein the developing roller is at a contact position in contact with a photosensitive member when the first and second movable parts receives the force from the apparatus main assembly at the force receiving parts and are at the second position, and the developing roller is at a spaced position spaced from the photosensitive member from the contact position when the first and second movable parts are at the first position and are receiving force from the apparatus main assembly at the another force receiving part.

47. The cartridge according to Claim 34, wherein the first movable part and the first elastic part are integrally formed, and the second movable part and the second elastic part are integrally formed.

48. A cartridge that is mountable to an apparatus main assembly of an image forming apparatus, the cartridge comprising:

a developing roller developing an electrostatic latent image formed on a photosensitive drum;

a frame supporting the developing roller;

a movable part movably supported by the frame so as to be movable to move to a first position and to a second position relative to the frame,

wherein, in a state that the cartridge is mounted to the apparatus main assembly, the developing roller is spaced from the photosensitive drum when the movable part is in the first position, and the developing roller is contacted with the photosensitive drum when the movable part is in the second position; and

an elastic part provided between the frame and the movable part to urge the movable part,

wherein the frame has a developer accommodation part that accommodates developer,

wherein the movable part is rotatably supported by the frame, and includes a force receiving part that receives force from the apparatus main assembly in a direction of moving from the first position to the second position,

wherein, when the movable part receives force at the force receiving part and is at the second position, the movable part receives urging force from the elastic part in a direction of moving the movable part from the second position to the first position,

and wherein a rotational center of the movable part is disposed at a position overlapping the developer accommodation part, as viewed in the

rotational axis direction of the developing roller.

49. The cartridge according to Claim 48, wherein the frame has a restricting part that contacts the movable part at the first position.

50. The cartridge according to Claim 49, wherein, when the movable part does not receive the force at the force receiving part, the movable part receives urging force from the elastic part and abuts the restricting part at the first position.

51. The cartridge according to Claim 48, further comprising:

a drive input member for receiving input of rotational force to rotate the developing roller,

wherein the developing roller is disposed at one end side of the frame, and the force receiving part of the movable part is disposed at another end side of the frame, with respect to a first direction parallel to a straight line connecting a rotational center of the developing roller and a rotational center of the drive input member, as viewed in a rotational axis direction of the developing roller.

52. The cartridge according to Claim 51, wherein the frame has a recording medium contact part capable of being contacted by a recording medium conveyed through the interior of the apparatus main assembly, the recording medium contact part being disposed closer to the developing roller than the force receiving part of the movable part, with respect to the first direction, as viewed in the rotational axis direction of the developing roller.

53. The cartridge according to Claim 48, wherein the movable part

~~includes a supported part rotatably supported by the frame, and a distance between the supported part and a part receiving urging force from the elastic part of the movable part is shorter than a distance between the supported part and the force receiving part as viewed in the rotational axis direction of the developing roller.~~

~~54. The cartridge according to Claim 48, wherein the movable part has a protrusion protruding beyond the frame, the protrusion having a portion curved toward the side of the developing roller.~~

~~55. The cartridge according to Claim 48,~~

~~wherein the movable part includes another force receiving part for receiving the force in a direction of moving from the second position to the first position,~~

~~wherein, in a state that the cartridge is mounted to the apparatus main assembly, the developing roller is at a contact position in contact with a photosensitive member when the movable part receives the force from the apparatus main assembly at the force receiving part and is at the second position, and the developing roller is at a spaced position spaced from the photosensitive member from the contact position when the movable part is at the first position and receives the force from the apparatus main assembly at the another force receiving part.~~

~~56. The cartridge according to Claim 48, wherein the movable part and the elastic part are integrally formed.~~

~~57. A cartridge that is mountable to an apparatus main assembly of an image forming apparatus, the cartridge comprising:~~

~~a developing roller developing an electrostatic latent image formed on a photosensitive drum;~~

~~a frame supporting the developing roller;~~

~~a movable part that supported by the frame so as to be movable to a first position and to a second position relative to the frame , wherein, in a state that the cartridge is mounted to the apparatus main assembly, the developing roller is spaced from the photosensitive drum when the movable part is in the first position, and the developing roller is contacted with the photosensitive drum when the movable part is in the second position; and~~

~~an elastic part provided between the frame and the movable part to urge the movable part,~~

~~wherein the movable part includes a force receiving part that receives force from the apparatus main assembly in a direction of moving from the first position to the second position, and a supported part rotatably supported by the frame,~~

~~wherein, when the movable part receives force at the force receiving part and is at the second position, the movable part receives urging force from the elastic part in a direction of moving the movable part from the second position to the first position, and~~

~~wherein a distance between the supported part and a part receiving urging force from the elastic part of the movable part is shorter than a distance between the supported part and the force receiving part as viewed in the rotational axis direction of the developing roller.~~

~~58. The cartridge according to Claim 57, wherein the frame has a restricting part that contact the movable part at the first position.~~

~~59. The cartridge according to Claim 57, wherein, when the~~

movable part does not receive the force at the force receiving part, the movable part receives urging force from the elastic part and abuts the restricting part at the first position.

60. The cartridge according to Claim 57, further comprising:

a drive input member for receiving input of rotational force to rotate the developing roller,

wherein the developing roller is disposed at one end side of the frame, and the force receiving part of the movable part is disposed at another end side of the frame, with respect to a first direction parallel to a straight line connecting a rotational center of the developing roller and a rotational center of the drive input member, as viewed in a rotational axis direction of the developing roller.

61. The cartridge according to Claim 60, wherein the frame has a recording medium contact part capable of being contacted by a recording medium conveyed through the interior of the apparatus main assembly, the recording medium contact part being disposed closer to the developing roller than the force receiving part of the movable part, with respect to the first direction, as viewed in the rotational axis direction of the developing roller.

62. The cartridge according to Claim 57, wherein the movable part has a protrusion protruding beyond the frame, the protrusion having a portion curved toward the side of the developing roller.

63. The cartridge according to Claim 57, wherein the moveable part includes another force receiving part that receives force in a direction of moving from the second position to the first position,

and wherein, in a state that the cartridge is mounted to the apparatus main assembly, the developing roller is at a contact position in contact with a photosensitive member when the movable part receives the force from the apparatus main assembly at the force receiving part and is at the second position, and the developing roller is at a spaced position spaced from the photosensitive member from the contact position when the movable part is at the first position and receives the force from the apparatus main assembly at the another force receiving part.

64. The cartridge according to Claim 57, wherein the movable part and the elastic part are integrally formed.

65. A cartridge that is mountable to an apparatus main assembly of an image forming apparatus, the cartridge comprising:

a developing roller developing an electrostatic latent image formed on a photosensitive drum;

a frame supporting the developing roller;

a movable part movably supported by the frame so as to be movable to a first position and to a second position relative to the frame , wherein, in a state that the cartridge is mounted to the apparatus main assembly, the developing roller is spaced from the photosensitive drum when the movable part is in the first position, and the developing roller is contacted with the photosensitive drum when the movable part is in the second position; and

an elastic part provided between the frame and the movable part to urge the movable part,

wherein the movable part includes a force receiving part that receives force from the apparatus main assembly in a direction of moving from the first position to the second position, and a protrusion that protrudes beyond

the frame,

wherein, when the movable part receives force at the force receiving part and is at the second position, the movable part receives urging force from the elastic part in a direction of moving the movable part from the second position to the first position,

and wherein the protrusion has a portion curved toward the side of the developing roller.

66. The cartridge according to Claim 65, wherein the frame has a restricting part that contacts the movable part at the first position.

67. The cartridge according to Claim 66, wherein, when the movable part does not receive the force at the force receiving part, the movable part receives urging force from the elastic part and abuts the restricting part at the first position.

68. The cartridge according to Claim 65, further comprising:

a drive input member for receiving input of rotational force to rotate the developing roller,

wherein the developing roller is disposed at one end side of the frame, and the force receiving part of the movable part is disposed at another end side of the frame, with respect to a first direction parallel to a straight line connecting a rotational center of the developing roller and a rotational center of the drive input member, as viewed in a rotational axis direction of the developing roller.

69. The cartridge according to Claim 68, wherein the frame has a recording medium contact part capable of being contacted by a recording

~~medium conveyed through the interior of the apparatus main assembly, the recording medium contact part being disposed closer to the developing roller than the force receiving part of the movable part, with respect to the first direction, as viewed in the rotational axis direction of the developing roller.~~

~~70. The cartridge according to Claim 65, wherein the movable part includes another force receiving part that receives force in a direction of moving from the second position to the first position,~~

~~and wherein, in a state that the cartridge is mounted to the apparatus main assembly, the developing roller is at a contact position in contact with a photosensitive member when the movable part receives the force from the apparatus main assembly at the force receiving part and is at the second position, and the developing roller is at a spaced position spaced from the photosensitive member from the contact position when the movable part is at the first position and receives the force from the apparatus main assembly at the another force receiving part.~~

~~71. The cartridge according to Claim 65, wherein the movable part and the elastic part are integrally formed.~~

~~72. A cartridge that is mountable to an apparatus main assembly of an image forming apparatus, the cartridge comprising:~~

~~a developing roller developing an electrostatic latent image formed on a photosensitive drum r;~~

~~a frame supporting the developing roller;~~

~~a movable part movably supported by the frame so as to be movable to a first position and to a second position relative to the frame , wherein, in a state that the cartridge is mounted to the apparatus main assembly, the~~

developing roller is spaced from the photosensitive drum when the movable part is in the first position, and the developing roller is contacted with the photosensitive drum when the movable part is in the second position;

an elastic part provided between the frame and the movable part, and to urge the movable part; and

a drive input member for receiving input of rotational force to rotate the developing roller,

wherein the frame has a recording medium contact part capable of being contacted by a recording medium conveyed through the interior of the apparatus main assembly,

wherein the movable part includes a force receiving part from the apparatus main assembly that receives force in a direction of moving from the first position to the second position,

wherein, when the movable part receives force at the force receiving part and is at the second position, the movable part receives urging force from the elastic part in a direction of moving the movable part from the second position to the first position,

wherein the developing roller is disposed at one end side of the frame, and the first force receiving part of the movable part is disposed at another end side of the frame, with respect to a first direction parallel to a straight line connecting a rotational center of the developing roller and a rotational center of the drive input member, as viewed in a rotational axis direction of the developing roller,

and wherein the recording medium contact part is disposed closer to the developing roller than the first force receiving part of the movable part, with respect to the first direction, as viewed in the rotational axis direction of the developing roller.

~~73. The cartridge according to Claim 72, wherein the frame has a restricting part that contact the movable part at the first position.~~

~~74. The cartridge according to Claim 73, wherein, when the movable part does not receive the force at the force receiving part, the movable part receives urging force from the elastic part and abuts the restricting part at the first position.~~

~~75. The cartridge according to Claim 72, wherein the moveable part includes another force receiving part that receives force in a direction of moving from the second position to the first position,~~

~~and wherein, in a state that the cartridge is mounted to the apparatus main assembly, the developing roller is at a contact position in contact with a photosensitive member when the movable part receives the force from the apparatus main assembly at the force receiving part and is at the second position, and the developing roller is at a spaced position spaced from the photosensitive member from the contact position when the movable part is at the first position and receives the force from the apparatus main assembly at the another force receiving part.~~

~~76. The cartridge according to Claim 72, wherein the movable part and the elastic part are integrally formed.~~

~~77. A cartridge that is mountable to an apparatus main assembly of an image forming apparatus, the cartridge comprising:~~

~~a photosensitive member;~~

~~a developing roller developing an electrostatic latent image formed on the photosensitive drum;~~

a frame supporting the developing roller;

a movable part movably supported by the frame so as to be movable to a first position and to a second position relative to the frame, wherein, in a state that the cartridge is mounted to the apparatus main assembly, the developing roller is spaced from the photosensitive drum when the movable part is in the first position, and the developing roller is contacted with the photosensitive drum when the movable part is in the second position; and

an elastic part provided between the frame and the movable part to urge the movable part,

wherein the movable part includes a first force receiving part that receives force from the apparatus main assembly in a direction of moving from the first position to the second position, and a second force receiving part that receives force from the apparatus main assembly in a direction of moving from the second position to the first position,

wherein the developing roller is brought into contact with the photosensitive member by the movable part receiving the force at the first force receiving part and moving to the second position, and the movable part receives urging force from the elastic part in a direction of moving the movable part from the second position to the first position, and

wherein the developing roller spaces form the photosensitive member by the movable part receiving force and the second force receiving part and moving to the first position.

78. The cartridge according to Claim 77, wherein the frame has a restricting part that contacts the movable part at the first position.

79. The cartridge according to Claim 77, wherein, when the movable part does not receive the force at the first force receiving part, the

movable part receives urging force from the elastic part and abuts the restricting part at the first position.

80. The cartridge according to Claim 77, further comprising:

a drive input member for receiving input of rotational force to rotate the developing roller,

wherein the developing roller is disposed at one end side of the frame, and the first force receiving part of the movable part is disposed at another end side of the frame, with respect to a first direction parallel to a straight line connecting a rotational center of the developing roller and a rotational center of the drive input member, as viewed in a rotational axis direction of the developing roller.

81. The cartridge according to Claim 80, wherein the frame has a recording medium contact part capable of being contacted by a recording medium conveyed through the interior of the apparatus main assembly, the recording medium contact part being disposed closer to the developing roller than the first force receiving part of the movable part, with respect to the first direction, as viewed in the rotational axis direction of the developing roller.

82. The cartridge according to Claim 77, wherein the movable part includes a supported part rotatably supported by the frame.

83. The cartridge according to Claim 82, wherein a distance between the supported part and a part receiving urging force from the elastic part of the movable part is shorter than a distance between the supported part and the first force receiving part as viewed in a rotational axis direction of the developing roller.

~~84. The cartridge according to Claim 82, wherein the frame has a developer accommodation part that accommodates developer, and~~

~~wherein a rotational center of the movable part is disposed at a position overlapping the developer accommodation part, as viewed in a rotational axis direction of the developing roller.~~

~~85. The cartridge according to Claim 77, further comprising:~~

~~another movable part movably supported by the frame so as to be movable independently from the aforementioned movable part; and~~

~~another elastic part provided between the frame and the another movable part, urging the another movable part.~~

~~86. The cartridge according to Claim 85, wherein the movable part has a first protrusion protruding beyond the frame, and the another movable part has a second protrusion protruding beyond the frame.~~

~~87. The cartridge according to Claim 86, wherein the first protrusion is exposed from the frame as viewed from one end side along a rotational axis direction of the developing roller, and the second protrusion is exposed from the frame as viewed from another end side along the rotational axis direction of the developing roller.~~

~~88. The cartridge according to Claim 86, wherein the movable part moves in a plane orthogonal to a rotational axis direction of the developing roller, and the another movable part moves in another plane orthogonal to the rotational axis direction.~~

~~89. The cartridge according to Claim 77, wherein the movable part has a protrusion protruding beyond the frame, the protrusion having a portion curved toward the side of the developing roller, and the second force receiving part having been provided at the curved portion.~~

~~90. The cartridge according to Claim 77, wherein the movable part and the elastic part are integrally formed.~~

~~91. A cartridge that is mountable to an apparatus main assembly of an image forming apparatus, the cartridge comprising:~~

~~a developing roller developing an electrostatic latent image formed on a photosensitive drum;~~

~~a frame supporting the developing roller;~~

~~a movable part movably supported by the frame so as to be movable to a first position and to a second position relative to the frame, wherein, in a state that the cartridge is mounted to the apparatus main assembly, the developing roller is spaced from the photosensitive drum when the movable part is in the first position, and the developing roller is contacted with the photosensitive drum when the movable part is in the second position; and~~

~~an elastic part provided between the frame and the movable part, and to urge the movable part,~~

~~wherein the movable part includes a force receiving part that receives force from the apparatus main assembly in a direction of moving from the first position to the second position, and a supported part that is rotatably supported by the frame,~~

~~wherein, when the movable part receives force at the force receiving part and is at the second position, the movable part receives urging force from the elastic part at a urging force receiving part, in a direction of moving the~~

movable part from the second position to the first position,

and wherein a distance between the force receiving part and the urging force receiving part is longer than a distance between the force receiving part and the supported part as viewed in the rotational axis direction of the developing roller.

92. The cartridge according to Claim 91, wherein the frame has a restricting part that contacts the movable part being at the first position.

93. The cartridge according to Claim 92, wherein, when the movable part does not receive the force at the force receiving part, the movable part receives urging force from the elastic part and abuts the restricting part at the first position.

94. The cartridge according to Claim 91, further comprising:

a drive input member for receiving input of rotational force to rotate the developing roller,

wherein the developing roller is disposed at one end side of the frame, and the force receiving part of the movable part is disposed at another end side of the frame, with respect to a first direction parallel to a straight line connecting a rotational center of the developing roller and a rotational center of the drive input member, as viewed in a rotational axis direction of the developing roller.

95. The cartridge according to Claim 94, wherein the frame has a recording medium contact part capable of being contacted by a recording medium conveyed through the interior of the apparatus main assembly, the recording medium contact part being disposed closer to the developing roller

than the force receiving part of the movable part, with respect to the first direction, as viewed in the rotational axis direction of the developing roller.

96. The cartridge according to Claim 91, wherein the frame has a developer accommodation part that accommodates developer, and

wherein a rotational center of the movable part is disposed at a position overlapping the developer accommodation part, as viewed in the rotational axis direction of the developing roller.

97. The cartridge according to Claim 91, further comprising:

an electrode portion for electrically connecting to the apparatus main assembly,

wherein the surface of the electrode portion is exposed from the cartridge, and intersects a movement direction in which the first force receiving part of the movable part moves when the movable part moves from the first position to the second position.

98. The cartridge according to Claim 91,

wherein the movable part has a first protrusion protruding beyond the frame.

99. The cartridge according to Claim 98, wherein the first protrusion is exposed from the frame as viewed from one end side along the rotational axis direction of the developing roller.

100. The cartridge according to Claim 91, wherein the movable part moves in a plane orthogonal to the rotational axis direction.

~~101. The cartridge according to Claim 91, wherein the movable part has a protrusion protruding beyond the frame, the protrusion having a portion curved toward the side of the developing roller.~~

~~102. The cartridge according to Claim 91, wherein the movable part has another force receiving part that receives force in a direction of moving from the second position to the first position,~~

~~and wherein, in a state that the cartridge is mounted to the apparatus main assembly, the developing roller is at a contact position in contact with a photosensitive member when the movable part receives the force from the apparatus main assembly at the force receiving part and is at the second position, and the developing roller is at a spaced position spaced from the photosensitive member from the contact position when the movable part is at the first position and receives the force from the apparatus main assembly at the another force receiving part.~~

~~103. The cartridge according to Claim 91, wherein the movable part and the elastic part are integrally formed.~~

~~104. A cartridge that is mountable to an apparatus main assembly of an image forming apparatus, the cartridge comprising:~~

~~a developing roller developing an electrostatic latent image formed on a photosensitive drum;~~

~~a frame supporting the developing roller;~~

~~a movable part movably supported by the frame so as to be movable to a first position and to a second position relative to the frame, wherein, in a state that the cartridge is mounted to the apparatus main assembly, the developing roller is spaced from the photosensitive drum when the movable~~

~~part is in the first position, and the developing roller is contacted with the photosensitive drum when the movable part is in the second position;~~

~~an elastic part provided between the frame and the movable part to urge the movable part;~~

~~a drive input member for receiving input of rotational force to rotate the developing roller; and~~

~~a urging member for urging the drive input member,~~

~~wherein the movable part includes a force receiving part that receives force from the apparatus main assembly in a direction of moving from the first position to the second position,~~

~~wherein, when the movable part receives force at the force receiving part and is at the second position, the movable part receives urging force from the elastic part, in a direction of moving the movable part from the second position to the first position, and~~

~~wherein an angle formed by a urging direction of the movable part by the elastic part, and a plane orthogonal to a urging direction of the drive input member by the urging member, is -45 degrees or greater and +45 degrees or smaller.~~

~~105. The cartridge according to Claim 104, wherein the frame has a restricting part that contacts the movable part being at the first position.~~

~~106. The cartridge according to Claim 105, wherein, when the movable part does not receive the force at the force receiving part, the movable part receives urging force from the elastic part and abuts the restricting part at the first position.~~

~~107. The cartridge according to Claim 104, wherein the developing~~

roller is disposed at one end side of the frame, and the force receiving part of the movable part is disposed at another end side of the frame, with respect to a first direction parallel to a straight line connecting a rotational center of the developing roller and a rotational center of the drive input member, as viewed in a rotational axis direction of the developing roller.

108. The cartridge according to Claim 107, wherein the frame has a recording medium contact part capable of being contacted by a recording medium conveyed through the interior of the apparatus main assembly, the recording medium contact part being disposed closer to the developing roller than the force receiving part of the movable part, with respect to the first direction, as viewed in the rotational axis direction of the developing roller.

109. The cartridge according to Claim 104, wherein the movable part includes a supported part rotatably supported by the frame.

110. The cartridge according to Claim 109, wherein a distance between the supported part and a part receiving urging force from the elastic part of the movable part is shorter than a distance between the supported part and the force receiving part as viewed in a rotational axis direction of the developing roller.

111. The cartridge according to Claim 109, wherein the frame has a developer accommodation part that accommodates developer, and

wherein a rotational center of the movable part is disposed at a position overlapping the developer accommodation part, as viewed in a rotational axis direction of the developing roller.

~~112. The cartridge according to Claim 104, further comprising:~~

~~an electrode portion for electrically connecting to the apparatus main assembly,~~

~~wherein the surface of the electrode portion is exposed from the cartridge, and intersects a movement direction in which the force receiving part of the movable part moves when the movable part moves from the first position to the second position.~~

~~113. The cartridge according to Claim 104, further comprising:~~

~~another movable part movably supported by the frame so as to be movable independently from the aforementioned movable part; and~~

~~another elastic part provided between the frame and the another movable part, urging the another movable part.~~

~~114. The cartridge according to Claim 113, wherein the movable part is supported at a side of the frame at which the drive input member if the frame is disposed, and the another movable part is disposed at a side of the frame at which the drive input member of the frame is not disposed, with respect to the rotational axis direction of the developing roller,~~

~~wherein the urging force of the elastic part is smaller than the urging force of the another elastic part.~~

~~115. The cartridge according to Claim 113, wherein the movable part has a first protrusion protruding beyond the frame, and the another movable part has a second protrusion protruding beyond the frame.~~

~~116. The cartridge according to Claim 115, wherein the first protrusion is exposed from the frame as viewed from one end side along a~~

~~rotational axis direction of the developing roller, and the second protrusion is exposed from the frame as viewed from another end side along the rotational axis direction of the developing roller.~~

~~117. The cartridge according to Claim 113, wherein the movable part moves in a plane orthogonal to a rotational axis direction of the developing roller, and the another movable part moves in another plane orthogonal to the rotational axis direction.~~

~~118. The cartridge according to Claim 104, wherein the movable part has a protrusion protruding beyond the frame, the protrusion having a portion curved toward the side of the developing roller.~~

~~119. The cartridge according to Claim 104, wherein the movable part has another force receiving part that receives force in a direction of moving from the second position to the first position, and~~

~~wherein, in a state that the cartridge is mounted to the apparatus main assembly, the developing roller is at a contact position in contact with a photosensitive member when the movable part receives the force from the apparatus main assembly at the force receiving part and is at the second position, and the developing roller is at a spaced position spaced from the photosensitive member from the contact position when the movable part is at the first position and receives the force from the apparatus main assembly at the another force receiving part.~~

~~120. The cartridge according to Claim 104, wherein the movable part and the elastic part are integrally formed.~~

~~121. The cartridge according to Claim 104, wherein the angle formed by the urging direction of the movable part by the elastic part, and the plane orthogonal to the urging direction of the drive input member by the urging member, is -10 degrees or greater but +10 degrees or smaller.~~

~~122. The cartridge according to Claim 104, wherein the angle formed by the urging direction of the movable part by the elastic part, and the plane orthogonal to the urging direction of the drive input member by the urging member, is 0 degree or substantially 0 degree.~~

~~123. A cartridge that is mountable to an apparatus main assembly of an image forming apparatus, the cartridge comprising:~~

~~a developing roller developing an electrostatic latent image formed on a photosensitive drum;~~

~~a frame supporting the developing roller;~~

~~a movable part movably supported by the frame so as to be movable to a first position and to a second position relative to the frame, wherein, in a state that the cartridge is mounted to the apparatus main assembly, the developing roller is spaced from the photosensitive drum when the movable part is in the first position, and the developing roller is contacted with the photosensitive drum when the movable part is in the second position;~~

~~an elastic part provided between the frame and the movable part, and to urge the movable part; and~~

~~a drive input member for receiving input of rotational force to rotate the developing roller;~~

~~wherein the movable part includes a force receiving part that receives force from the apparatus main assembly in a direction of moving from the first position to the second position,~~

~~wherein, when the movable part receives force at the force receiving part and is at the second position, the movable part receives urging force from the elastic part, in a direction of moving the movable part from the second position to the first position, and~~

~~wherein the movable part is provided only at a side of the frame where the drive input member is not provided with respect to the direction of the rotational axis of the developing roller.~~

~~124. The cartridge according to Claim 123, wherein the frame has a restricting part that contacts the movable part being at the first position.~~

~~125. The cartridge according to Claim 124, wherein, when the movable part does not receive the force at the force receiving part, the movable part receives urging force from the elastic part and abuts the restricting part at the first position.~~

~~126. The cartridge according to Claim 124, wherein the developing roller is disposed at one end side of the frame, and the force receiving part of the movable part is disposed at another end side of the frame, with respect to a first direction parallel to a straight line connecting a rotational center of the developing roller and a rotational center of the drive input member, as viewed in a rotational axis direction of the developing roller.~~

~~127. The cartridge according to Claim 126, wherein the frame has a recording medium contact part capable of being contacted by a recording medium conveyed through the interior of the apparatus main assembly, the recording medium contact part being disposed closer to the developing roller than the force receiving part of the movable part, with respect to the first~~

direction, as viewed in the rotational axis direction of the developing roller.

128. The cartridge according to Claim 123, wherein the movable part includes a supported part rotatably supported by the frame.

129. The cartridge according to Claim 128, wherein a distance between the supported part and a part receiving urging force from the elastic part of the movable part is shorter than a distance between the supported part and the force receiving part as viewed in a rotational axis direction of the developing roller.

130. The cartridge according to Claim 128, wherein the frame has a developer accommodation part that accommodates developer,

and wherein a rotational center of the movable part is disposed at a position overlapping the developer accommodation part, as viewed in a rotational axis direction of the developing roller.

131. The cartridge according to Claim 123, further comprising:

an electrode portion for electrically connecting to the apparatus main assembly,

wherein the surface of the electrode portion is exposed from the cartridge, and intersects a movement direction in which the force receiving part of the movable part moves when the movable part moves from the first position to the second position.

132. The cartridge according to Claim 123, wherein the movable part has a protrusion protruding beyond the frame.

~~133. The cartridge according to Claim 132, wherein the protrusion is exposed from the frame as viewed from one end side along a rotational axis direction of the developing roller.~~

~~134. The cartridge according to Claim 123, wherein the movable part moves in a plane orthogonal to a rotational axis direction of the developing roller.~~

~~135. The cartridge according to Claim 123, wherein the movable part has a protrusion protruding beyond the frame, the protrusion having a portion curved toward the side of the developing roller.~~

~~136. The cartridge according to Claim 123, wherein the movable part has another force receiving part that receives force in a direction of moving from the second position to the first position,~~

~~and wherein, in a state that the cartridge is mounted to the apparatus main assembly, the developing roller is at a contact position in contact with a photosensitive member when the movable part receives the force from the apparatus main assembly at the force receiving part and is at the second position, and the developing roller is at a spaced position spaced from the photosensitive member from the contact position when the movable part is at the first position and receives the force from the apparatus main assembly at the another force receiving part.~~

~~137. The cartridge according to Claim 123, wherein the movable part and the elastic part are integrally formed.~~

~~138. A cartridge that is mountable to an apparatus main assembly of~~

an image forming apparatus, the cartridge comprising:

a developing roller developing an electrostatic latent image formed on a photosensitive drum;

a frame supporting the developing roller;

a movable part slidably supported by the frame so as to be movable to a first position and to a second position relative to the frame, wherein, in a state that the cartridge is mounted to the apparatus main assembly, the developing roller is spaced from the photosensitive drum when the movable part is in the first position, and the developing roller is contacted with the photosensitive drum when the movable part is in the second position; and

an elastic part provided between the frame and the movable part to urge the movable part;

wherein the movable part includes a force receiving part that receives force from the apparatus main assembly in a direction of moving from the first position to the second position, and

wherein, when the movable part receives force at the force receiving part and is at the second position, the movable part receives urging force from the elastic part, in a direction of moving the movable part from the second position to the first position.

139. The cartridge according to Claim 138, wherein the frame has a restricting part that contacts the movable part being at the first position.

140. The cartridge according to Claim 139, wherein, when the movable part does not receive the force at the force receiving part, the movable part receives urging force from the elastic part and abuts the restricting part at the first position.

~~141. The cartridge according to Claim 138, further comprising:~~

~~a drive input member for receiving input of rotational force to rotate the developing roller,~~

~~wherein the developing roller is disposed at one end side of the frame, and the force receiving part of the movable part is disposed at another end side of the frame, with respect to a first direction parallel to a straight line connecting a rotational center of the developing roller and a rotational center of the drive input member, as viewed in a rotational axis direction of the developing roller.~~

~~142. The cartridge according to Claim 141, wherein the frame has a recording medium contact part capable of being contacted by a recording medium conveyed through the interior of the apparatus main assembly, the recording medium contact part being disposed closer to the developing roller than the force receiving part of the movable part, with respect to the first direction, as viewed in the rotational axis direction of the developing roller.~~

~~143. The cartridge according to Claim 138, further comprising:~~

~~an electrode portion for electrically connecting to the apparatus main assembly,~~

~~wherein the surface of the electrode portion is exposed from the cartridge, and intersects a movement direction in which the force receiving part of the movable part moves when the movable part moves from the first position and the second position.~~

~~144. The cartridge according to Claim 138, further comprising:~~

~~another movable part movably supported by the frame so as to be movable independently from the aforementioned movable part; and~~

another elastic part provided between the frame and the another movable part, urging the another movable part.

145. The cartridge according to Claim 144, further comprising:

a drive input member for receiving input of rotational force to rotate the developing roller,

and wherein the movable part is supported at a side of the frame at which the drive input member is disposed, and the another movable part is disposed at a side of the frame at which the drive input member is not provided, with respect to a rotational axis direction of the developing roller,

wherein the urging force of the elastic part is smaller than the urging force of the another elastic part.

146. The cartridge according to Claim 144, wherein the movable part has a first protrusion protruding beyond the frame, and the another movable part has a second protrusion protruding beyond the frame.

147. The cartridge according to Claim 146, wherein the first protrusion is exposed from the frame as viewed from one end side along a rotational axis direction of the developing roller, and the second protrusion is exposed from the frame as viewed from another end side along the rotational axis direction of the developing roller.

148. The cartridge according to Claim 144, wherein the movable part moves in a plane orthogonal to a rotational axis direction of the developing roller, and the another movable part moves in another plane orthogonal to the rotational axis direction.

~~149. The cartridge according to Claim 138, wherein the movable part has a protrusion protruding beyond the frame, the protrusion having a portion curved toward the side of the developing roller.~~

~~150. The cartridge according to Claim 138, wherein the movable part has another force receiving part that receives force in a direction of moving from the second position to the first position,~~

~~and wherein, in a state that the cartridge is mounted to the apparatus main assembly, the developing roller is at a contact position in contact with a photosensitive member when the movable part receives the force from the apparatus main assembly at the force receiving part and is at the second position, and the developing roller is at a spaced position spaced from the photosensitive member from the contact position when the movable part is at the first position and receives the force from the apparatus main assembly at the another force receiving part.~~

~~151. The cartridge according to Claim 138, wherein the movable part and the elastic part are integrally formed.~~

~~152. A cartridge that is mountable to an apparatus main assembly of an image forming apparatus, the cartridge comprising:~~

~~a developing roller developing an electrostatic latent image formed on a photosensitive drum;~~

~~a frame supporting the developing roller;~~

~~a movable part movably supported by the frame so as to be movable to a first position and to a second position relative to the frame , wherein, in a state that the cartridge is mounted to the apparatus main assembly, the developing roller is spaced from the photosensitive drum when the movable~~

~~part is in the first position, and the developing roller is contacted with the photosensitive drum when the movable part is in the second position; and~~

~~an elastic part provided between the frame and the movable part to urge the movable part,~~

~~wherein the frame includes a restricting part that contacts the movable part being at the first position,~~

~~wherein the movable part includes a force receiving part that receives force from the apparatus main assembly in a direction of moving from the first position to the second position, a supporting part rotatably supporting by the frame, and a restricted part that contacts the restricting part,~~

~~wherein, when the movable part receives force at the force receiving part and is at the second position, the movable part receives urging force from the elastic part in a direction of moving the movable part from the second position to the first position, and~~

~~wherein a distance between the force receiving part and the restricted part is longer than a distance between the force receiving part and the supporting part as viewed in the direction of the rotational axis of the developing roller.~~

~~153. The cartridge according to Claim 152, wherein the movable part and the elastic part are integrally formed.~~

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.