WHAT IS CLAIMED IS:

1. An intermediary device for a handler for testing of electronic parts, the intermediary device comprising:

a mount configured such that an adapter where an electronic part is seated is placed on a top surface thereof;

a gripper configured to grip both left and right ends of a back end portion of the adapter placed on the top surface of the mount;

a supporter configured to selectively support and release the electronic part seated on the adapter placed on the top surface of the mount; and

an opener configured to open a gripping lever of the adapter fixed by the gripper such that the electronic part is seated on the adapter;

wherein the gripper, the supporter, and the opener are installed on the mount.

2. An intermediary device for a handler for testing of electronic parts, the intermediary device comprising:

a mount configured such that an adapter where an electronic part is seated is placed on a top surface thereof;

a gripper configured to grip both left and right ends of a back end portion of the adapter placed on the top surface of the mount;

a supporter configured to selectively support and release the electronic part seated on the adapter placed on the top surface of the mount; and

an opener configured to open a gripping lever of the adapter fixed by the gripper such that the electronic part is seated on the adapter;

wherein the supporter comprises a support protrusion configured to prevent the electronic part from being separated during a process in which the electronic part is seated and fixed on the adapter or a process in which fixing of the electronic part is released.

3. An intermediary device for a handler for testing of

electronic parts, the intermediary device comprising:

a mount configured such that an adapter where an electronic part is seated is placed on a top surface thereof;

a gripper configured to grip both left and right ends of a back end portion of the adapter placed on the top surface of the mount;

a suction unit configured to fix a front end portion of the adapter, placed on the top surface of the mount, through vacuum suction; and

an opener configured to open a gripping lever of the adapter fixed by the gripper and the suction unit such that the electronic part is seated on the adapter;

wherein the gripper, the suction unit, and the opener are installed on the mount.

4. The intermediary device of any one of claims 1 to 3, wherein:

the gripper comprises:

a pair of fixing levers configured to grip both the left and right ends of the back end portion of the adapter; and

a driving source configured to allow the pair of fixing levers to selectively grip and release the adapter by narrowing or widening a gap between the pair of fixing levers; and

the pair of fixing levers have at least one position fixing pin configured to be inserted into a position fixing recess in the adapter on each of opposite surfaces thereof.

5. The intermediary device of any one of claims 1 to 3, further comprising a rotator configured to switch postures of the adapter placed on the mount and the electronic part seated on the adapter selectively from a laid position to an erected position and from an erected position to a laid position by rotating the mount forward or reverse.

6. The intermediary device of claim 1 or 2, further comprising a suction unit configured to fix a front end portion

of the adapter, placed on the top surface of the mount, through vacuum suction.

7. The intermediary device of claim 1, wherein the supporter comprises a support member configured to support the electronic part.

8. The intermediary device of claim 7, wherein the support member has at least one support protrusion disposed to correspond to at least one through recess in the adapter and configured to support the electronic part.

9. The intermediary device of claim 7, wherein the supporter further comprises an elevator configured to selectively lift and lower the support member, so that the support member is in a position where the support member support the electronic part when the support member is lifted and supporting of the electronic part is released when the support member is lowered.

10. The intermediary device of claim 2, wherein:

the supporter further comprises:

a support member provided such that it is selectively lifted and lowered relative to the mount; and

at least one elastic member configured to elastically support the support member; and

the support protrusion is provided on the support member.

11. The intermediary device of claim 2, wherein the support protrusion comprises a plurality of support protrusions provided in a front-back direction and configured to support electronic parts having various lengths in the front-back direction.

12. The intermediary device of claim 2, wherein the supporter comprises a plurality of supporters provided in a front-back direction and configured to support electronic parts having various lengths in the front-back direction.

13. The intermediary device of claim 2, wherein the supporter further comprises

an elevator configured to selectively lift and lower the support protrusion; and

a movement source configured to ultimately allow the support protrusion to support electronic parts having various lengths in a front-rear direction by moving the elevator in the front-rear direction.

14. The intermediary device of any one of claims 1 to 3, wherein:

the mount has at least one swelling protrusion having a swelling that support a specific portion of the electronic part; and

the swelling protrusion is fixed.

15. A method for operating the intermediary device for the handler for testing of electronic parts according to any one of claims 1 to 3, the method comprising:

an opening step of opening the adapter;

a seating step of seating, by a moving hand, the electronic part on the adapter;

a gripping step of gripping, by the adapter, the electronic part; and

a releasing step of releasing, by the moving hand, suction of the electronic part;

wherein the gripping step is performed after a back end portion of the electronic part is supported at a plurality of points by a support member and then the bent electronic part is flattened by pressing the electronic part while lowering it with the moving hand in the seating step.