

3. An electronic apparatus according to claim 2, wherein the second casing body includes a fixing member that holds the engaging member in such a state that one of the first claw and the second claw projects from the second casing body.

4. An electronic apparatus according to claim 1, wherein the first casing body has a top surface and a bottom surface, the hinge mechanism has two parallel hinge shafts, and via the two hinge shafts, the one surface of the second casing body faces the top surface of the first casing body in the first state and the other surface of the second casing body faces the bottom surface of the first casing body in the second state.

5. An electronic apparatus according to claim 4, wherein the stopper portion engages the engaging member in each of the first and second states of the second casing body.

6. An electronic apparatus according to claim 1, wherein the hinge mechanism has a rotation shaft, by which the second casing body is raised away from the first casing body, and a swivel shaft, by which the second casing body in the raised state is turned.

7. An electronic apparatus comprising:

a main body;

a display panel;

a hinge mechanism having a rotation shaft, by which the display panel is raised away from the main body, and a swivel shaft, by which the display panel in the raised state is turned;

a stopper portion provided in the main body; and an engaging member provided in the display panel, the engaging member being projectable selectively from one of a display surface and a back surface of the display panel, and the engaging member engaging the stopper portion in a state in which the display panel is superposed on the main body.

8. An electronic apparatus according to claim 7, wherein the display panel has a first hole provided in the display surface and a second hole provided in the back surface, and the engaging member projects selectively from one of the first hole and the second hole.

9. An electronic apparatus according to claim 8, wherein the engaging member has a first claw projectable from the first hole and a second claw projectable from the second hole.

10. An electronic apparatus according to claim 9, wherein the second claw retreats in the display panel when the first claw projects from the first hole, and the first claw retreats in the display panel when the second claw projects from the second hole.

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