WHAT IS CLAIMED IS:

1. A dart game apparatus comprising:

a body part in which a dart target is installed on a front surface;

a support unit including a coupling unit coupled to an upper side of the body part and an extension unit formed to extend toward a front surface of the coupling unit; and

a lid unit rotatably coupled to the support unit through at least one hinge,

wherein the extension unit further includes

a first upper surface portion, and

a first lateral surface portion and a second lateral surface portion formed to extend toward a lower portion from both lateral surfaces of the first upper surface portion so that a first space is formed at a lower portion of the first upper surface portion, and

the lid unit includes

a second upper surface portion,

a third lateral surface portion and a fourth lateral surface portion formed to extend toward a lower portion from both lateral surfaces of the second upper surface portion so that a second space is formed at a lower portion of the second upper surface portion, and

a front surface portion formed to extend toward the lower portion on the front surface of the second upper surface portion.

2. The dart game apparatus of claim 1, further comprising:

a camera unit provided in the lid unit and disposed toward the front surface of the body part in a state in which at the least one hinge is unfolded; and

a target illumination unit provided in the lid unit and irradiating light toward the front surface of the body part in a state in which the at least one hinge is unfolded.

3. The dart game apparatus of claim 1, wherein the support unit further includes

at least one fixation unit provided on a lower surface of the extension unit, and

the lid unit includes at least one latch unit rotatably provided on a lower surface of the lid unit and having a seating groove into which the at least one fixation unit is inserted.

4. The dart game apparatus of claim 3, wherein when the at least one fixation unit is inserted into the seating groove provided in the at least one latch unit in a state in which the at least one hinge is unfolded, the at least one hinge maintains the unfolded state.

5. The dart game apparatus of claim 3, wherein the at least one fixation unit includes

a first member having a second diameter larger than a first diameter of an inner diameter of the seating groove, and

a second member provided between the first member and the lower surface of the lid unit, and inserted into the seating groove.

6. The dart game apparatus of claim 5, wherein a thickness of the at least one latch unit is equal to or smaller than a length between the lower surface of the lid unit and the first member.

7. The dart game apparatus of claim 1, wherein in the at least one hinge, one side is coupled to a lower surface of the first upper surface portion and other side is coupled to a lower surface of the second upper surface portion.

8. The dart game apparatus of claim 1, wherein a first length which is a length between the first lateral surface portion and the second lateral surface portion is equal to or less than a second length which is a length between the third lateral surface portion and the fourth lateral surface portion.

9. The dart game apparatus of claim 1, wherein in a state in which the at least one hinge is folded, at least parts of the first lateral surface portion and the second lateral surface portion are inserted into the second space.

10. The dart game apparatus of claim 1, wherein a third length of the extension unit which is a length formed to extend from the coupling unit is equal to or longer than a fourth length which is a length from one upper end to other lower end of the lid unit.